

Note: This is a snapshot of the Congress schedule taken on June 3, 2021, and is subject to change. It's intent is to clarify the type of talk assigned to each speaker (i.e. whether a pre-recording is required) as well as the talk breakdown during Congress. Please consult <https://indico.cern.ch/event/985448/contributions/> closer to the start of Congress to verify the start time of your talk.

Deadline for Submission of **Pre-recorded Presentation:** May 14, 2021. Video files must be submitted using the submission form <https://cap2021.paperform.co/> following the instructions provided at <https://tinyurl.com/b49xdpt4>

Deadline for Submission of **Poster PDF:** May 14, 2021. All poster presenters must submit their poster via the form <https://cap2021poster.paperform.co/>.

[Questions / support re uploads? Please contact cap2021@underline.io](#)

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	569	Invited Speaker / Conférencier(ère) invité(e)	Alan Jamison	Hybrid	30 minutes	Monday Jun 7, 2021	11:45 AM	5 mins: 1.5 talk / 3.5 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	570	Invited Speaker / Conférencier(ère) invité(e)	Brynle Barrett	Hybrid	30 minutes	Monday Jun 7, 2021	11:50 AM	5 mins: 1.5 talk / 3.5 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	571	Invited Speaker / Conférencier(ère) invité(e)	Aephraim Steinberg	Hybrid	30 minutes	Monday Jun 7, 2021	11:55 AM	5 mins: 1.5 talk / 3.5 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	2	Oral (Non-Student) / Orale (non-étudiant(e))	Fumika Suzuki	Hybrid	15 minutes	Monday Jun 7, 2021	12:00 PM	4 mins: 3 talk / 1 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	262	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Sreesh Venuturumilli	Hybrid	15 minutes	Monday Jun 7, 2021	12:04 PM	4 mins: 3 talk / 1 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	430	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Denise Kamp	Hybrid	15 minutes	Monday Jun 7, 2021	12:08 PM	4 mins: 3 talk / 1 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	457	Oral (Non-Student) / Orale (non-étudiant(e))	Malcolm Kennett	Hybrid	15 minutes	Monday Jun 7, 2021	12:12 PM	4 mins: 3 talk / 1 Q&A
M1-1 Degenerate Quantum Gases and cold Atoms and Molecules (DAMOPEC) / Gaz quantiques dégénérés et atomes et molécules froids (DPAMPC)	523	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Yi Hong Teoh	Hybrid	15 minutes	Monday Jun 7, 2021	12:16 PM	4 mins: 3 talk / 1 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	720	Invited Speaker / Conférencier(ère) invité(e)	Beni Yoshida	Hybrid	30 minutes	Monday Jun 7, 2021	11:45 AM	5 mins: 5 talk / 0 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	532	Invited Speaker / Conférencier(ère) invité(e)	Pasquale Bosso	Hybrid	30 minutes	Monday Jun 7, 2021	11:50 AM	5 mins: 5 talk / 0 Q&A

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	19	Oral (Non-Student) / Orale (non-étudiant(e))	Valerio Faraoni	Hybrid	15 minutes	Monday Jun 7, 2021	11:55 AM	3 mins: 3 talk / 0 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	49	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mitja Fridman	Hybrid	15 minutes	Monday Jun 7, 2021	11:58 AM	3 mins: 3 talk / 0 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	274	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Timothy Blackmore	Hybrid	15 minutes	Monday Jun 7, 2021	12:01 PM	3 mins: 3 talk / 0 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	384	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jarod Kelly	Hybrid	15 minutes	Monday Jun 7, 2021	12:04 PM	3 mins: 3 talk / 0 Q&A
M1-2 Classical and Quantum Gravity I (DTP) / Gravité classique et quantique I (DPT)	65	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Robert Santacruz	Hybrid	15 minutes	Monday Jun 7, 2021	12:07 PM	3 mins: 3 talk / 0 Q&A
M1-3 Physics for a larger audience (DPE) / La physique pour un plus vaste auditoire (DEP)	638	Invited Speaker / Conférencier(ère) invité(e)	Gurpaul Kochhar	Live	not applicable	Monday Jun 7, 2021	12:00 PM	30 mins: 20-25 talk / 10-5 Q&A
M1-4 DPMB 101 - Part 1 (DPMB) / DPMB 101 - Partie 1 (DPMB)	668	Invited Speaker / Conférencier(ère) invité(e)	Yi-Hsuan Lin	Live	not applicable	Monday Jun 7, 2021	11:45 AM	45 mins: 35 talk / 10 Q&A
M1-5 Spectroscopy I (DNP) / Spectroscopie I (DPN)	600	Invited Speaker / Conférencier(ère) invité(e)	Takashi Nakamura	Live	not applicable	Monday Jun 7, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
M1-5 Spectroscopy I (DNP) / Spectroscopie I (DPN)	288	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mukhwinder Singh	Live	not applicable	Monday Jun 7, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A
M1-5 Spectroscopy I (DNP) / Spectroscopie I (DPN)	250	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Nicholas Macsai	Live	not applicable	Monday Jun 7, 2021	12:20 PM	10 mins: 7 talk / 3 Q&A
M1-6 Spectroscopy II (DNP) / Spectroscopie II (DPN)	596	Invited Speaker / Conférencier(ère) invité(e)	Victoria Vedia	Live	not applicable	Monday Jun 7, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
M1-6 Spectroscopy II (DNP) / Spectroscopie II (DPN)	310	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Tongan (Frank) Wu	Live	not applicable	Monday Jun 7, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A
M1-6 Spectroscopy II (DNP) / Spectroscopie II (DPN)	45	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Matthew Martin	Live	not applicable	Monday Jun 7, 2021	12:20 PM	10 mins: 7 talk / 3 Q&A
M1-7 ACC Developments in Canada (DAPI) / Développements ACC au Canada (DPAI)	444	Oral (Non-Student) / Orale (non-étudiant(e))	Oliver Kester	Hybrid	15 minutes	Monday Jun 7, 2021	11:45 AM	5 mins: 3 talk / 2 Q&A
M1-7 ACC Developments in Canada (DAPI) / Développements ACC au Canada (DPAI)	593	Invited Speaker / Conférencier(ère) invité(e)	Tobias Junginger	Hybrid	30 minutes	Monday Jun 7, 2021	11:50 AM	10 mins: 7 talk / 3 Q&A
M1-7 ACC Developments in Canada (DAPI) / Développements ACC au Canada (DPAI)	80	Invited Speaker / Conférencier(ère) invité(e)	Mark Boland	Hybrid	30 minutes	Monday Jun 7, 2021	12:00 PM	10 mins: 7 talk / 3 Q&A
M1-7 ACC Developments in Canada (DAPI) / Développements ACC au Canada (DPAI)	447	Invited Speaker / Conférencier(ère) invité(e)	Dalini Maharaj	Hybrid	30 minutes	Monday Jun 7, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A
M1-7 ACC Developments in Canada (DAPI) / Développements ACC au Canada (DPAI)	376	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Joseph Adegun	Hybrid	15 minutes	Monday Jun 7, 2021	12:20 PM	5 mins: 3 talk / 2 Q&A
M1-8 Frustrated Magnetism (DCMMP) / Magnétisme frustré (DPMCM)	509	Invited Speaker / Conférencier(ère) invité(e)	Arun Paramekanti	Hybrid	30 minutes	Monday Jun 7, 2021	11:45 AM	9 mins: 5 talk / 4 Q&A
M1-8 Frustrated Magnetism (DCMMP) / Magnétisme frustré (DPMCM)	519	Invited Speaker / Conférencier(ère) invité(e)	Jeffrey Rau	Hybrid	30 minutes	Monday Jun 7, 2021	11:54 AM	9 mins: 5 talk / 4 Q&A
M1-8 Frustrated Magnetism (DCMMP) / Magnétisme frustré (DPMCM)	541	Invited Speaker / Conférencier(ère) invité(e)	Jeffrey Quilliam	Hybrid	30 minutes	Monday Jun 7, 2021	12:03 PM	9 mins: 5 talk / 4 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M1-9 Dark matter experiment and Channel of detection I (PPD) / Expérience sur la matière sombre et canal de détection I (PPD)	350	Invited Speaker / Conférencier(ère) invité(e)	Silvia Scorza	Live	not applicable	Monday Jun 7, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
M1-9 Dark matter experiment and Channel of detection I (PPD) / Expérience sur la matière sombre et canal de détection I (PPD)	344	Oral (Non-Student) / Orale (non-étudiant(e))	Alexis Brossard	Live	not applicable	Monday Jun 7, 2021	12:10 PM	10 mins: 8 talk / 2 Q&A
M1-9 Dark matter experiment and Channel of detection I (PPD) / Expérience sur la matière sombre et canal de détection I (PPD)	156	Oral (Non-Student) / Orale (non-étudiant(e))	Mark Stringer	Live	not applicable	Monday Jun 7, 2021	12:20 PM	10 mins: 8 talk / 2 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	572	Invited Speaker / Conférencier(ère) invité(e)	Tom Kirchner	Hybrid	30 minutes	Monday Jun 7, 2021	12:45 PM	5 mins: 1.5 talk / 3.5 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	573	Invited Speaker / Conférencier(ère) invité(e)	Kyung Choi	Hybrid	30 minutes	Monday Jun 7, 2021	12:50 PM	5 mins: 1.5 talk / 3.5 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	36	Oral (Non-Student) / Orale (non-étudiant(e))	Mahi Singh	Hybrid	15 minutes	Monday Jun 7, 2021	12:55 PM	4 mins: 3 talk / 1 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	296	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Aaron Bondy	Hybrid	15 minutes	Monday Jun 7, 2021	12:59 PM	4 mins: 3 talk / 1 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	481	Oral (Non-Student) / Orale (non-étudiant(e))	Ruohong Li	Hybrid	15 minutes	Monday Jun 7, 2021	1:03 PM	4 mins: 3 talk / 1 Q&A
M2-1 Interaction between matter and light (DAMOPC) / Interaction entre matière et lumière (DPAMPC)	527	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Brendan White	Hybrid	15 minutes	Monday Jun 7, 2021	1:07 PM	4 mins: 3 talk / 1 Q&A
M2-10 Machine learning in HEP & Novel reconstruction techniques I (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction I (PPD)	545	Oral (Non-Student) / Orale (non-étudiant(e))	Nick Prouse	Live	not applicable	Monday Jun 7, 2021	12:45 PM	15 mins: 12 talk / 3 Q&A
M2-10 Machine learning in HEP & Novel reconstruction techniques I (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction I (PPD)	139	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Dilraj Ghuman	Live	not applicable	Monday Jun 7, 2021	1:00 PM	10 mins: 8 talk / 2 Q&A
M2-10 Machine learning in HEP & Novel reconstruction techniques I (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction I (PPD)	58	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Lucas Alexander Polson	Live	not applicable	Monday Jun 7, 2021	1:10 PM	10 mins: 8 talk / 2 Q&A
M2-10 Machine learning in HEP & Novel reconstruction techniques I (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction I (PPD)	199	Oral (Non-Student) / Orale (non-étudiant(e))	Bob Velghe	Live	not applicable	Monday Jun 7, 2021	1:20 PM	10 mins: 8 talk / 2 Q&A
M2-10 Machine learning in HEP & Novel reconstruction techniques I (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction I (PPD)	386	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Yannick Lecoeuche	Live	not applicable	Monday Jun 7, 2021	1:30 PM	10 mins: 8 talk / 2 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	56	Oral (Non-Student) / Orale (non-étudiant(e))	Chen Zhang	Hybrid	15 minutes	Monday Jun 7, 2021	12:45 PM	3 mins: 3 talk / 0 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	22	Oral (Non-Student) / Orale (non-étudiant(e))	Saeed Rastgoo	Hybrid	15 minutes	Monday Jun 7, 2021	12:48 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	16	Oral (Non-Student) / Orale (non-étudiant(e))	David Kubiznak	Hybrid	15 minutes	Monday Jun 7, 2021	12:51 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	273	Oral (Non-Student) / Orale (non-étudiant(e))	Vladimir Dergachev	Hybrid	15 minutes	Monday Jun 7, 2021	12:54 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	186	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nayyer Raza	Hybrid	15 minutes	Monday Jun 7, 2021	12:57 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	73	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Turkuler Durgut	Hybrid	15 minutes	Monday Jun 7, 2021	1:00 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	88	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Alan Knee	Hybrid	15 minutes	Monday Jun 7, 2021	1:03 PM	3 mins: 3 talk / 0 Q&A
M2-2 Classical and Quantum Gravity II (DTP) / Gravité classique et quantique II (DPT)	242	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Gregory Kaplanek	Hybrid	15 minutes	Monday Jun 7, 2021	1:06 PM	3 mins: 3 talk / 0 Q&A
M2-3 Physics and Computing I (DPE) / Physique et calcul I (DEP)	378	Invited Speaker / Conférencier(ère) invité(e)	Pooya Ronagh	Live	not applicable	Monday Jun 7, 2021	12:45 PM	30 mins: 20-25 talk / 10-5 Q&A
M2-3 Physics and Computing I (DPE) / Physique et calcul I (DEP)	476	Oral (Non-Student) / Orale (non-étudiant(e))	Mandana Sobhanzadeh	Live	not applicable	Monday Jun 7, 2021	1:15 PM	15 mins: 10-12 talk / 5-3 Q&A
M2-4 DPMB 101 - Part 2 (DPMB) / DPMB 101 - Partie 2 (DPMB)	734	Invited Speaker / Conférencier(ère) invité(e)	Fiona McNeill	Live	not applicable	Monday Jun 7, 2021	12:45 PM	45 mins: 35 talk / 10 Q&A
M2-4 DPMB 101 - Part 2 (DPMB) / DPMB 101 - Partie 2 (DPMB)	669	Invited Speaker / Conférencier(ère) invité(e)	Fiona McNeill	Not Found	not applicable	#VALUE!	#VALUE!	Not Found
M2-5 Superheavies and Instrumentation (DNP) / Superlourds et Instrumentation (DPN)	538	Invited Speaker / Conférencier(ère) invité(e)	Jennifer Pore	Live	not applicable	Monday Jun 7, 2021	12:45 PM	25 mins: 20 talk / 5 Q&A
M2-5 Superheavies and Instrumentation (DNP) / Superlourds et Instrumentation (DPN)	214	Oral (Non-Student) / Orale (non-étudiant(e))	Christopher Griffin	Live	not applicable	Monday Jun 7, 2021	1:10 PM	10 mins: 7 talk / 3 Q&A
M2-5 Superheavies and Instrumentation (DNP) / Superlourds et Instrumentation (DPN)	399	Oral (Non-Student) / Orale (non-étudiant(e))	Jens Lassen	Live	not applicable	Monday Jun 7, 2021	1:20 PM	10 mins: 7 talk / 3 Q&A
M2-6 Spectroscopy III (DNP) / Spectroscopie III (DPN)	366	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Sean Vanbergen	Live	not applicable	Monday Jun 7, 2021	12:45 PM	10 mins: 7 talk / 3 Q&A
M2-6 Spectroscopy III (DNP) / Spectroscopie III (DPN)	326	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Harris Bidaman	Live	not applicable	Monday Jun 7, 2021	12:55 PM	10 mins: 7 talk / 3 Q&A
M2-6 Spectroscopy III (DNP) / Spectroscopie III (DPN)	196	Oral (Non-Student) / Orale (non-étudiant(e))	Roger Caballero-Folch	Live	not applicable	Monday Jun 7, 2021	1:05 PM	10 mins: 7 talk / 3 Q&A
M2-6 Spectroscopy III (DNP) / Spectroscopie III (DPN)	416	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Lucas Darroch	Live	not applicable	Monday Jun 7, 2021	1:15 PM	10 mins: 7 talk / 3 Q&A
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	194	Invited Speaker / Conférencier(ère) invité(e)	Alexander Gottberg	Hybrid	30 minutes	Monday Jun 7, 2021	12:45 PM	10 mins: 7 talk / 3 Q&A
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	183	Invited Speaker / Conférencier(ère) invité(e)	Cornelia Hoehr	Hybrid	30 minutes	Monday Jun 7, 2021	12:55 PM	10 mins: 7 talk / 3 Q&A
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	521	Oral (Non-Student) / Orale (non-étudiant(e))	Bradley Siwick	Hybrid	15 minutes	Monday Jun 7, 2021	1:05 PM	5 mins: 3 talk / 2 Q&A
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	6	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Erin L. Flannigan	Hybrid	15 minutes	Monday Jun 7, 2021	1:10 PM	5 mins: 3 talk / 2 Q&A
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	12	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Collin Tiessen	Hybrid	15 minutes	Monday Jun 7, 2021	1:15 PM	5 mins: 3 talk / 2 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M2-7 Accelerator Applications (DAPI) / Applications d'accélérateurs (DPAI)	463	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Behnam Ashrafkhani	Hybrid	15 minutes	Monday Jun 7, 2021	1:20 PM	5 mins: 3 talk / 2 Q&A
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	5	Oral (Non-Student) / Orale (non-étudiant(e))	Greg van Anders	Hybrid	15 minutes	Monday Jun 7, 2021	12:45 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	17	Oral (Non-Student) / Orale (non-étudiant(e))	Bill Atkinson	Hybrid	15 minutes	Monday Jun 7, 2021	12:50 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	55	Oral (Non-Student) / Orale (non-étudiant(e))	Thomas Baker	Hybrid	15 minutes	Monday Jun 7, 2021	12:55 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	178	Oral (Non-Student) / Orale (non-étudiant(e))	John Bechhoefer	Hybrid	15 minutes	Monday Jun 7, 2021	1:00 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	201	Oral (Non-Student) / Orale (non-étudiant(e))	Mark Gallagher	Hybrid	15 minutes	Monday Jun 7, 2021	1:05 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	294	Oral (Non-Student) / Orale (non-étudiant(e))	Igor Mastikhin	Hybrid	15 minutes	Monday Jun 7, 2021	1:10 PM	3 mins: 3 talk / 2 Q&A follows
M2-8 Contributed Talks I (DCMMP) / Conférences soumises I (DPMCM)	420	Oral (Non-Student) / Orale (non-étudiant(e))	Rachel Wortis	Hybrid	15 minutes	Monday Jun 7, 2021	1:15 PM	3 mins: 3 talk / 2 Q&A follows
M2-9 Dark matter experiment and Channel of detection II (PPD) / Expérience sur la matière sombre et canal de détection II (PPD)	126	Oral (Non-Student) / Orale (non-étudiant(e))	Francisco Andres Vazquez de Sola	Live	not applicable	Monday Jun 7, 2021	12:45 PM	10 mins: 8 talk / 2 Q&A
M2-9 Dark matter experiment and Channel of detection II (PPD) / Expérience sur la matière sombre et canal de détection II (PPD)	336	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Gurpreet Kaur	Live	not applicable	Monday Jun 7, 2021	12:55 PM	10 mins: 8 talk / 2 Q&A
M2-9 Dark matter experiment and Channel of detection II (PPD) / Expérience sur la matière sombre et canal de détection II (PPD)	375	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Michael Staelens	Live	not applicable	Monday Jun 7, 2021	1:05 PM	10 mins: 8 talk / 2 Q&A
M2-9 Dark matter experiment and Channel of detection II (PPD) / Expérience sur la matière sombre et canal de détection II (PPD)	381	Oral (Non-Student) / Orale (non-étudiant(e))	Ziqing Hong	Live	not applicable	Monday Jun 7, 2021	1:15 PM	10 mins: 8 talk / 2 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	574	Invited Speaker / Conférencier(ère) invité(e)	Karl-Peter Marzlin	Hybrid	30 minutes	Monday Jun 7, 2021	3:45 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	575	Invited Speaker / Conférencier(ère) invité(e)	Crystal Senko	Hybrid	30 minutes	Monday Jun 7, 2021	3:50 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	591	Invited Speaker / Conférencier(ère) invité(e)	Chitra Rangan	Hybrid	30 minutes	Monday Jun 7, 2021	3:55 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	282	Oral (Non-Student) / Orale (non-étudiant(e))	Dong Hyuk Ko	Hybrid	15 minutes	Monday Jun 7, 2021	4:00 PM	4 mins: 3 talk / 1 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	287	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	David Linteau	Hybrid	15 minutes	Monday Jun 7, 2021	4:04 PM	4 mins: 3 talk / 1 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	293	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Katherine Légaré	Hybrid	15 minutes	Monday Jun 7, 2021	4:08 PM	4 mins: 3 talk / 1 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	360	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Wei Cui	Hybrid	15 minutes	Monday Jun 7, 2021	4:12 PM	4 mins: 3 talk / 1 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	440	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Shubham Kukreja	Hybrid	15 minutes	Monday Jun 7, 2021	4:16 PM	4 mins: 3 talk / 1 Q&A
M3-1 Nonlinear and Quantum Optics (DAMOPC) / Optique non linéaire et optique quantique (DPAMPC)	507	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Guilmot Ernotte	Hybrid	15 minutes	Monday Jun 7, 2021	4:20 PM	4 mins: 3 talk / 1 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M3-2 Physics and Computing II (DPE) / Physique et calcul II (DEP)	639	Invited Speaker / Conférencier(ère) invité(e)	Michael Massa	Live	not applicable	Monday Jun 7, 2021	3:45 PM	30 mins: 20-25 talk / 10-5 Q&A
M3-2 Physics and Computing II (DPE) / Physique et calcul II (DEP)	351	Oral (Non-Student) / Orale (non-étudiant(e))	Jennifer Kirkey	Live	not applicable	Monday Jun 7, 2021	4:15 PM	15 mins: 10-12 talk / 5-3 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	129	Oral (Non-Student) / Orale (non-étudiant(e))	Sheryl Herrera	Hybrid	15 minutes	Monday Jun 7, 2021	3:45 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	229	Oral (Non-Student) / Orale (non-étudiant(e))	Xiumei Yin	Hybrid	15 minutes	Monday Jun 7, 2021	3:50 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	98	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Melissa Anderson	Hybrid	15 minutes	Monday Jun 7, 2021	3:55 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	265	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Layale Bazzi	Hybrid	15 minutes	Monday Jun 7, 2021	4:00 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	278	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Maryam Mozaffari	Hybrid	15 minutes	Monday Jun 7, 2021	4:05 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	414	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Samuel Perron	Hybrid	15 minutes	Monday Jun 7, 2021	4:10 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-3 MR and PET Imaging - Part 1 (DPMB) / Imagerie RM et TEP - Partie 1 (DPMB)	470	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Tristhal Parasram	Hybrid	15 minutes	Monday Jun 7, 2021	4:15 PM	5 mins: 1.5 talk / 3.5 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	223	Oral (Non-Student) / Orale (non-étudiant(e))	Ivan Booth	Hybrid	15 minutes	Monday Jun 7, 2021	3:45 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	260	Oral (Non-Student) / Orale (non-étudiant(e))	Robie Hennigar	Hybrid	15 minutes	Monday Jun 7, 2021	3:48 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	277	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Sarah Muth	Hybrid	15 minutes	Monday Jun 7, 2021	3:51 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	117	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Kam To Billy Chan	Hybrid	15 minutes	Monday Jun 7, 2021	3:54 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	144	Oral (Non-Student) / Orale (non-étudiant(e))	Shantanu Basu	Hybrid	15 minutes	Monday Jun 7, 2021	3:57 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	258	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Sierra Jess	Hybrid	15 minutes	Monday Jun 7, 2021	4:00 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	259	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Maria DiMarco	Hybrid	15 minutes	Monday Jun 7, 2021	4:03 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	524	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Brayden Hull	Hybrid	15 minutes	Monday Jun 7, 2021	4:06 PM	3 mins: 3 talk / 0 Q&A
M3-4 Black Holes (DTP) / Trous noirs (DPT)	157	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Avi Friedlander	Hybrid	15 minutes	Monday Jun 7, 2021	4:09 PM	3 mins: 3 talk / 0 Q&A
M3-5 Nuclei & Astrophysics I (DNP) / Noyaux et astrophysique I (DPN)	530	Invited Speaker / Conférencier(ère) invité(e)	Gwen Grinyer	Live	not applicable	Monday Jun 7, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
M3-5 Nuclei & Astrophysics I (DNP) / Noyaux et astrophysique I (DPN)	330	Oral (Non-Student) / Orale (non-étudiant(e))	Philip Adsley	Live	not applicable	Monday Jun 7, 2021	4:10 PM	10 mins: 7 talk / 3 Q&A
M3-5 Nuclei & Astrophysics I (DNP) / Noyaux et astrophysique I (DPN)	368	Oral (Non-Student) / Orale (non-étudiant(e))	Annika Lennarz	Live	not applicable	Monday Jun 7, 2021	4:20 PM	10 mins: 7 talk / 3 Q&A
M3-6 Traps I (DNP) / Pièges I (DPN)	601	Invited Speaker / Conférencier(ère) invité(e)	Dan Melconian	Live	not applicable	Monday Jun 7, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
M3-6 Traps I (DNP) / Pièges I (DPN)	401	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Brian Kootte	Live	not applicable	Monday Jun 7, 2021	4:10 PM	10 mins: 7 talk / 3 Q&A
M3-7 Jules Carbotte Memorial (DCMMP) / En mémoire de Jules Carbotte (DPMCM)	539	Invited Speaker / Conférencier(ère) invité(e)	Robert Dynes	Hybrid	30 minutes	Monday Jun 7, 2021	3:45 PM	10 mins: 7 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M3-7 Jules Carbotte Memorial (DCMMP) / En mémoire de Jules Carbotte (DPMCM)	200	Invited Speaker / Conférencier(ère) invité(e)	Bill Atkinson	Hybrid	30 minutes	Monday Jun 7, 2021	3:55 PM	10 mins: 7 talk / 3 Q&A
M3-7 Jules Carbotte Memorial (DCMMP) / En mémoire de Jules Carbotte (DPMCM)	513	Invited Speaker / Conférencier(ère) invité(e)	Frank Marsiglio	Hybrid	30 minutes	Monday Jun 7, 2021	4:05 PM	10 mins: 7 talk / 3 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	4	Oral (Non-Student) / Orale (non-étudiant(e))	Greg van Anders	Hybrid	15 minutes	Monday Jun 7, 2021	3:45 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	510	Oral (Non-Student) / Orale (non-étudiant(e))	Natalia Alzate-Carvajal	Hybrid	15 minutes	Monday Jun 7, 2021	3:50 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	320	Oral (Non-Student) / Orale (non-étudiant(e))	Ranjana Rautela	Hybrid	15 minutes	Monday Jun 7, 2021	3:55 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	292	Oral (Non-Student) / Orale (non-étudiant(e))	Jaewoo Park	Hybrid	15 minutes	Monday Jun 7, 2021	4:00 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	515	Oral (Non-Student) / Orale (non-étudiant(e))	Saher Hamid	Hybrid	15 minutes	Monday Jun 7, 2021	4:05 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	393	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	René St-Onge	Hybrid	15 minutes	Monday Jun 7, 2021	4:10 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	645	Oral (Non-Student) / Orale (non-étudiant(e))	Louis Poirier	Hybrid	15 minutes	Monday Jun 7, 2021	4:15 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	435	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Courtney Kruschel	Hybrid	15 minutes	Monday Jun 7, 2021	4:20 PM	5 mins: 3 talk / 2 Q&A
M3-8 Applied Physics (DAPI) / Physique appliquée (DPAI)	465	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Tessa Krause	Hybrid	15 minutes	Monday Jun 7, 2021	4:25 PM	5 mins: 3 talk / 2 Q&A
M3-9 Exploring the Energy and Precision Frontier I (PPD) / Frontière d'énergie et de précision I (PPD)	611	Invited Speaker / Conférencier(ère) invité(e)	Tony Kwan	Live	not applicable	Monday Jun 7, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
M3-9 Exploring the Energy and Precision Frontier I (PPD) / Frontière d'énergie et de précision I (PPD)	191	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Robin Hayes	Live	not applicable	Monday Jun 7, 2021	4:10 PM	10 mins: 8 talk / 2 Q&A
M3-9 Exploring the Energy and Precision Frontier I (PPD) / Frontière d'énergie et de précision I (PPD)	240	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	John Patrick Mc Gowan	Live	not applicable	Monday Jun 7, 2021	4:20 PM	10 mins: 8 talk / 2 Q&A
M4-1 Optical spectroscopy (DAMOPC) / Spectroscopie optique (DPAMPC)	576	Invited Speaker / Conférencier(ère) invité(e)	Karine Le Bris	Hybrid	30 minutes	Monday Jun 7, 2021	4:45 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-1 Optical spectroscopy (DAMOPC) / Spectroscopie optique (DPAMPC)	577	Invited Speaker / Conférencier(ère) invité(e)	James Martin	Hybrid	30 minutes	Monday Jun 7, 2021	4:50 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-1 Optical spectroscopy (DAMOPC) / Spectroscopie optique (DPAMPC)	480	Oral (Non-Student) / Orale (non-étudiant(e))	Jens Lassen	Hybrid	15 minutes	Monday Jun 7, 2021	4:55 PM	4 mins: 3 talk / 1 Q&A
M4-1 Optical spectroscopy (DAMOPC) / Spectroscopie optique (DPAMPC)	301	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Aaron Bondy	Hybrid	15 minutes	Monday Jun 7, 2021	4:59 PM	4 mins: 3 talk / 1 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	109	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jarrad Perron	Hybrid	15 minutes	Monday Jun 7, 2021	4:45 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	266	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Dorothy Walls	Hybrid	15 minutes	Monday Jun 7, 2021	4:50 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	417	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ramanpreet Sembhi	Hybrid	15 minutes	Monday Jun 7, 2021	4:55 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	431	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Philippe Laporte	Hybrid	15 minutes	Monday Jun 7, 2021	5:00 PM	5 mins: 1.5 talk / 3.5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	446	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mark Armstrong	Hybrid	15 minutes	Monday Jun 7, 2021	5:05 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	469	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Tristhal Parasram	Hybrid	15 minutes	Monday Jun 7, 2021	5:10 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-2 MR and PET Imaging - Part 2 (DPMB) / Imagerie RM et TEP - Partie 2 (DPMB)	230	Oral (Non-Student) / Orale (non-étudiant(e))	Yonglin Chen	Hybrid	15 minutes	Monday Jun 7, 2021	5:15 PM	5 mins: 1.5 talk / 3.5 Q&A
M4-3 Teaching and EDI I/Enseignement et EDI I (DPE/DGEP)	53	Oral (Non-Student) / Orale (non-étudiant(e))	Svetlana Barkanova	Live	not applicable	Monday Jun 7, 2021	4:45 PM	15 mins: 10-12 talk / 5-3 Q&A
M4-3 Teaching and EDI I/Enseignement et EDI I (DPE/DGEP)	95	Oral (Non-Student) / Orale (non-étudiant(e))	Melanie Martin	Live	not applicable	Monday Jun 7, 2021	5:00 PM	15 mins: 10-12 talk / 5-3 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	394	Oral (Non-Student) / Orale (non-étudiant(e))	Arundhati Dasgupta	Hybrid	15 minutes	Monday Jun 7, 2021	4:45 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	60	Oral (Non-Student) / Orale (non-étudiant(e))	Viqar Husain	Hybrid	15 minutes	Monday Jun 7, 2021	4:48 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	20	Oral (Non-Student) / Orale (non-étudiant(e))	Valerio Faraoni	Hybrid	15 minutes	Monday Jun 7, 2021	4:51 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	42	Oral (Non-Student) / Orale (non-étudiant(e))	Saurya Das	Hybrid	15 minutes	Monday Jun 7, 2021	4:54 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	192	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Dalila Pirvu	Hybrid	15 minutes	Monday Jun 7, 2021	4:57 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	323	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mustafa Saeed	Hybrid	15 minutes	Monday Jun 7, 2021	5:00 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	70	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Simran Nerval	Hybrid	15 minutes	Monday Jun 7, 2021	5:03 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	69	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	John Coffey	Hybrid	15 minutes	Monday Jun 7, 2021	5:06 PM	3 mins: 3 talk / 0 Q&A
M4-4 Cosmology (DTP) / Cosmologie (DPT)	424	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Richard Bloch	Hybrid	15 minutes	Monday Jun 7, 2021	5:09 PM	3 mins: 3 talk / 0 Q&A
M4-5 Nuclei & Astrophysics II (DNP) / Noyaux et astrophysique II (DPN)	548	Invited Speaker / Conférencier(ère) invité(e)	Gregory Christian	Live	not applicable	Monday Jun 7, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A
M4-5 Nuclei & Astrophysics II (DNP) / Noyaux et astrophysique II (DPN)	405	Oral (Non-Student) / Orale (non-étudiant(e))	Ruohong Li	Live	not applicable	Monday Jun 7, 2021	5:10 PM	10 mins: 7 talk / 3 Q&A
M4-5 Nuclei & Astrophysics II (DNP) / Noyaux et astrophysique II (DPN)	409	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Lilianna Hariasz	Live	not applicable	Monday Jun 7, 2021	5:20 PM	10 mins: 7 talk / 3 Q&A
M4-6 Traps II (DNP) / Pièges II (DPN)	602	Invited Speaker / Conférencier(ère) invité(e)	Stephan Malbrunot-Ettenauer	Live	not applicable	Monday Jun 7, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A
M4-6 Traps II (DNP) / Pièges II (DPN)	15	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Eleni Marina Lykiardopoulou	Live	not applicable	Monday Jun 7, 2021	5:10 PM	10 mins: 7 talk / 3 Q&A
M4-6 Traps II (DNP) / Pièges II (DPN)	77	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	William Porter	Live	not applicable	Monday Jun 7, 2021	5:20 PM	10 mins: 7 talk / 3 Q&A
M4-7 Exploring the Energy and Precision Frontier II (PPD) / Frontière d'énergie et de précision II (PPD)	72	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Caleb Miller	Live	not applicable	Monday Jun 7, 2021	4:45 PM	10 mins: 8 talk / 2 Q&A
M4-7 Exploring the Energy and Precision Frontier II (PPD) / Frontière d'énergie et de précision II (PPD)	76	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ben Davis-Purcell	Live	not applicable	Monday Jun 7, 2021	4:55 PM	10 mins: 8 talk / 2 Q&A
M4-7 Exploring the Energy and Precision Frontier II (PPD) / Frontière d'énergie et de précision II (PPD)	181	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Yuhao Peng	Live	not applicable	Monday Jun 7, 2021	5:05 PM	10 mins: 8 talk / 2 Q&A
M4-7 Exploring the Energy and Precision Frontier II (PPD) / Frontière d'énergie et de précision II (PPD)	357	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Joseph Carter	Live	not applicable	Monday Jun 7, 2021	5:15 PM	10 mins: 8 talk / 2 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
M-PLEN-2 Avery Broderick, Univ. of Waterloo / PI (DTP/PPD) (DPT/PPD)	621	Plenary Speaker / Conférencier(ère) plénier(ère)	Avery Broderick	Live	not applicable	Monday Jun 7, 2021	3:00 PM	30 mins
M-PPD Thesis prize winner talks (PPD) / Conférences des lauréats de meilleures thèses (PPD)	220	Invited Speaker / Conférencier(ère) invité(e)	Savino Longo	Live	not applicable	Monday Jun 7, 2021	1:55 PM	25 mins: 20 talk / 5 Q&A
M-PPD Thesis prize winner talks (PPD) / Conférences des lauréats de meilleures thèses (PPD)	730	Invited Speaker / Conférencier(ère) invité(e)	Stephen Weber	Live	not applicable	Monday Jun 7, 2021	2:20 PM	25 mins: 20 talk / 5 Q&A
M-SCIPOLE Science Policy Workshop / Atelier de politique scientifique	701	Invited Speaker / Conférencier(ère) invité(e)	Lorna Somers	Live	not applicable	Monday Jun 7, 2021	1:45 PM	1 hour - invited
R1-1 Progress towards Gender Equity in Physics (DGEP) / Progrès vers l'égalité des genres en physique (DEGP)	495	Invited Speaker / Conférencier(ère) invité(e)	Shohini Ghose	Hybrid	30 minutes	Thursday Jun 10, 2021	11:55 AM	6 mins: 5 talk / 1 Q&A
R1-1 Progress towards Gender Equity in Physics (DGEP) / Progrès vers l'égalité des genres en physique (DEGP)	622	Invited Speaker / Conférencier(ère) invité(e)	David Jenkins	Hybrid	30 minutes	Thursday Jun 10, 2021	12:01 PM	6 mins: 5 talk / 1 Q&A
R1-1 Progress towards Gender Equity in Physics (DGEP) / Progrès vers l'égalité des genres en physique (DEGP)	618	Invited Speaker / Conférencier(ère) invité(e)	Elena Long	Hybrid	30 minutes	Thursday Jun 10, 2021	12:07 PM	6 mins: 5 talk / 1 Q&A
R1-2 Labs II (DPE) / Laboratoires II (DEP)	159	Invited Speaker / Conférencier(ère) invité(e)	Stephen Morris	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	30 mins: 20-25 talk / 10-5 Q&A
R1-2 Labs II (DPE) / Laboratoires II (DEP)	38	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Chenyang Jerry Lu	Live	not applicable	Thursday Jun 10, 2021	12:15 PM	15 mins: 10-12 talk / 5-3 Q&A
R1-3 Biophotonics I (DAMOPC/DPMB) / Biophotonique I (DPAMPC/DPMB)	586	Invited Speaker / Conférencier(ère) invité(e)	Sangeeta Murugkar	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	25 mins: 22 talk / 3 Q&A
R1-3 Biophotonics I (DAMOPC/DPMB) / Biophotonique I (DPAMPC/DPMB)	155	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Haiqa Arain	Hybrid	15 minutes	Thursday Jun 10, 2021	12:10 PM	5 mins: 1.5 talk / 3.5 Q&A
R1-4 History of Physics II (DHP) / Histoire de la physique II (DHP)	716	Invited Speaker / Conférencier(ère) invité(e)	Timothy William Koeth	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	30 mins: 25 talk / 5 Q&A
R1-5 Theory II (DNP) / Théorie II (DPN)	547	Invited Speaker / Conférencier(ère) invité(e)	Ruben Sandapen	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
R1-5 Theory II (DNP) / Théorie II (DPN)	180	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Michael Gennari	Live	not applicable	Thursday Jun 10, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A
R1-5 Theory II (DNP) / Théorie II (DPN)	429	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Yukiya Saito	Live	not applicable	Thursday Jun 10, 2021	12:20 PM	10 mins: 7 talk / 3 Q&A
R1-6 Particle Theory (DTP) / Théorie des particules (DPT)	74	Oral (Non-Student) / Orale (non-étudiant(e))	Manibrata Sen	Hybrid	15 minutes	Thursday Jun 10, 2021	11:45 AM	3 mins: 3 talk / 0 Q&A
R1-6 Particle Theory (DTP) / Théorie des particules (DPT)	184	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jérôme Claude	Hybrid	15 minutes	Thursday Jun 10, 2021	11:48 AM	3 mins: 3 talk / 0 Q&A
R1-6 Particle Theory (DTP) / Théorie des particules (DPT)	110	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Barbara Cid Mora	Hybrid	15 minutes	Thursday Jun 10, 2021	11:51 AM	3 mins: 3 talk / 0 Q&A
R1-6 Particle Theory (DTP) / Théorie des particules (DPT)	305	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Emanuele Mendicelli	Hybrid	15 minutes	Thursday Jun 10, 2021	11:54 AM	3 mins: 3 talk / 0 Q&A
R1-6 Particle Theory (DTP) / Théorie des particules (DPT)	169	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Saeid Foroughi-Abari	Hybrid	15 minutes	Thursday Jun 10, 2021	11:57 AM	3 mins: 3 talk / 0 Q&A
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	177	2021 DCMMP PhD Thesis Award Competition / Compétition de thèse DPMCM 2021	Koorosh Esteki	Hybrid	15 minutes	Thursday Jun 10, 2021	11:45 AM	3 mins: 3 talk / 2 Q&A follows
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	231	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Desiree Rehel	Hybrid	15 minutes	Thursday Jun 10, 2021	11:50 AM	3 mins: 3 talk / 2 Q&A follows
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	30	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Igor Benek-Lins	Hybrid	15 minutes	Thursday Jun 10, 2021	11:55 AM	3 mins: 3 talk / 2 Q&A follows
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	68	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Hamidreza Salahi	Hybrid	15 minutes	Thursday Jun 10, 2021	12:00 PM	3 mins: 3 talk / 2 Q&A follows
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	108	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Pramodh Senarath Yapa	Hybrid	15 minutes	Thursday Jun 10, 2021	12:05 PM	3 mins: 3 talk / 2 Q&A follows
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	118	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nicolas Delnour	Hybrid	15 minutes	Thursday Jun 10, 2021	12:10 PM	3 mins: 3 talk / 2 Q&A follows

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
R1-7 Contributed Talks IV (DCMMP) / Conférences soumises IV (DPMCM)	161	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mun Kim	Hybrid	15 minutes	Thursday Jun 10, 2021	12:15 PM	3 mins: 3 talk / 2 Q&A follows
R1-8 Test Facility II (PPD) / Installations pour tests II (PPD)	24	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Vincent Gousy-Leblanc	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	10 mins: 8 talk / 2 Q&A
R1-8 Test Facility II (PPD) / Installations pour tests II (PPD)	66	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Matthew Basso	Live	not applicable	Thursday Jun 10, 2021	11:55 AM	10 mins: 8 talk / 2 Q&A
R1-8 Test Facility II (PPD) / Installations pour tests II (PPD)	303	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Maheyer Jamshed Shroff	Live	not applicable	Thursday Jun 10, 2021	12:05 PM	10 mins: 8 talk / 2 Q&A
R1-8 Test Facility II (PPD) / Installations pour tests II (PPD)	342	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Soud Al Kharusi	Live	not applicable	Thursday Jun 10, 2021	12:15 PM	10 mins: 8 talk / 2 Q&A
R1-9 Plasma processes for material synthesis II (DPP) / Procédés de plasmas pour la synthèse de matériaux II (DPP)	172	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Laura Cacot	Live	not applicable	Thursday Jun 10, 2021	11:45 AM	15 mins: 12 talk / 3 Q&A
R1-9 Plasma processes for material synthesis II (DPP) / Procédés de plasmas pour la synthèse de matériaux II (DPP)	141	Invited Speaker / Conférencier(ère) invité(e)	Jocelyn Veilleux	Live	not applicable	Thursday Jun 10, 2021	12:00 PM	25 mins: 20 talk / 5 Q&A
R2-10 History of Physics III (DHP) / Histoire de la physique III (DHP)	48	Oral (Non-Student) / Orale (non-étudiant(e))	Jean Barrette	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	15 mins: 12 talk / 3 Q&A
R2-10 History of Physics III (DHP) / Histoire de la physique III (DHP)	26	Oral (Non-Student) / Orale (non-étudiant(e))	Michael Steinitz	Live	not applicable	Thursday Jun 10, 2021	1:00 PM	15 mins: 12 talk / 3 Q&A
R2-10 History of Physics III (DHP) / Histoire de la physique III (DHP)	158	Oral (Non-Student) / Orale (non-étudiant(e))	Francesco Barletta	Live	not applicable	Thursday Jun 10, 2021	1:15 PM	15 mins: 12 talk / 3 Q&A
R2-2 Engaging students (DPE) / Implication d'étudiants(es) (DEP)	34	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Rose Delarosbil	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	15 mins: 10-12 talk / 5-3 Q&A
R2-2 Engaging students (DPE) / Implication d'étudiants(es) (DEP)	35	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Samantha Clark	Live	not applicable	Thursday Jun 10, 2021	1:00 PM	15 mins: 10-12 talk / 5-3 Q&A
R2-2 Engaging students (DPE) / Implication d'étudiants(es) (DEP)	142	Oral (Non-Student) / Orale (non-étudiant(e))	Christopher Murray	Live	not applicable	Thursday Jun 10, 2021	1:15 PM	15 mins: 10-12 talk / 5-3 Q&A
R2-3 Biophotonics II (DAMOPC/DPMB) / Biophotonique II (DPAMPC/DPMB)	585	Invited Speaker / Conférencier(ère) invité(e)	Kostadinka Bizheva	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	25 mins: 22 talk / 3 Q&A
R2-3 Biophotonics II (DAMOPC/DPMB) / Biophotonique II (DPAMPC/DPMB)	402	Oral (Non-Student) / Orale (non-étudiant(e))	Melanie CW Campbell	Live	not applicable	Thursday Jun 10, 2021	1:10 PM	15 mins: 13 talk / 2 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	61	Invited Speaker / Conférencier(ère) invité(e)	Alexandros Gezerlis	Hybrid	30 minutes	Thursday Jun 10, 2021	12:45 PM	5 mins: 5 talk / 0 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	47	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Georgios Palkanoglou	Hybrid	15 minutes	Thursday Jun 10, 2021	12:50 PM	3 mins: 3 talk / 0 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	112	Oral (Non-Student) / Orale (non-étudiant(e))	Margaret Carrington	Hybrid	15 minutes	Thursday Jun 10, 2021	12:53 PM	3 mins: 3 talk / 0 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	37	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Zhenwei Lyu	Hybrid	15 minutes	Thursday Jun 10, 2021	12:56 PM	3 mins: 3 talk / 0 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	83	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Marianne Moore	Hybrid	15 minutes	Thursday Jun 10, 2021	12:59 PM	3 mins: 3 talk / 0 Q&A
R2-4 Advances in Nuclear and Particle Theory (DTP/PPD/DNP) / Avancées en physique nucléaire et physique des particules (DPT/PPD/DPN)	213	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Thamirys de Oliveira	Hybrid	15 minutes	Thursday Jun 10, 2021	1:02 PM	3 mins: 3 talk / 0 Q&A
R2-5 Theory III (DNP) / Théorie III (DPN)	428	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Gareth William Smith	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	10 mins: 7 talk / 3 Q&A
R2-5 Theory III (DNP) / Théorie III (DPN)	335	Oral (Non-Student) / Orale (non-étudiant(e))	Aleksandrs Aleksejevs	Live	not applicable	Thursday Jun 10, 2021	12:55 PM	10 mins: 7 talk / 3 Q&A
R2-5 Theory III (DNP) / Théorie III (DPN)	212	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Paul Froese	Live	not applicable	Thursday Jun 10, 2021	1:05 PM	10 mins: 7 talk / 3 Q&A
R2-5 Theory III (DNP) / Théorie III (DPN)	318	Oral (Non-Student) / Orale (non-étudiant(e))	Takayuki Miyagi	Live	not applicable	Thursday Jun 10, 2021	1:15 PM	10 mins: 7 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	467	2021 DCMMP PhD Thesis Award Competition / Compétition de thèse DPMCM 2021	Pierre Vinchon	Hybrid	15 minutes	Thursday Jun 10, 2021	12:45 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	241	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Brett Meggison	Hybrid	15 minutes	Thursday Jun 10, 2021	12:50 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	246	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ryan Groome	Hybrid	15 minutes	Thursday Jun 10, 2021	12:55 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	337	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Navid Afrasiabian	Hybrid	15 minutes	Thursday Jun 10, 2021	1:00 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	340	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nouédyn Baspin	Hybrid	15 minutes	Thursday Jun 10, 2021	1:05 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	345	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Tahereh Afsharvosoughi	Hybrid	15 minutes	Thursday Jun 10, 2021	1:10 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	356	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Victor Wong	Hybrid	15 minutes	Thursday Jun 10, 2021	1:15 PM	3 mins: 3 talk / 2 Q&A follows
R2-6 Contributed Talks V (DCMMP) / Conférences soumises V (DPMCM)	372	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	David Purschke	Hybrid	15 minutes	Thursday Jun 10, 2021	1:20 PM	3 mins: 3 talk / 2 Q&A follows
R2-7 Data Acquisition (DAPI) / Acquisition de données (DPAI)	21	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Matthew Martin	Hybrid	15 minutes	Thursday Jun 10, 2021	12:45 PM	5 mins: 3 talk / 2 Q&A
R2-7 Data Acquisition (DAPI) / Acquisition de données (DPAI)	146	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Richard Garnett	Hybrid	15 minutes	Thursday Jun 10, 2021	12:50 PM	5 mins: 3 talk / 2 Q&A
R2-7 Data Acquisition (DAPI) / Acquisition de données (DPAI)	449	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Thomas Domingo	Hybrid	15 minutes	Thursday Jun 10, 2021	12:55 PM	5 mins: 3 talk / 2 Q&A
R2-7 Data Acquisition (DAPI) / Acquisition de données (DPAI)	550	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Paul Ripoché	Hybrid	15 minutes	Thursday Jun 10, 2021	1:00 PM	5 mins: 3 talk / 2 Q&A
R2-7 Data Acquisition (DAPI) / Acquisition de données (DPAI)	501	Oral (Non-Student) / Orale (non-étudiant(e))	Lars Dieter Martin	Hybrid	15 minutes	Thursday Jun 10, 2021	1:05 PM	5 mins: 3 talk / 2 Q&A
R2-8 Backgrounds and modelling for rare event searches (PPD) / Bruit et modélisation pour la recherche d'événements rares (PPD)	248	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Patrick Hatch	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	10 mins: 8 talk / 2 Q&A
R2-8 Backgrounds and modelling for rare event searches (PPD) / Bruit et modélisation pour la recherche d'événements rares (PPD)	270	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Yuqi DENG	Live	not applicable	Thursday Jun 10, 2021	12:55 PM	10 mins: 8 talk / 2 Q&A
R2-8 Backgrounds and modelling for rare event searches (PPD) / Bruit et modélisation pour la recherche d'événements rares (PPD)	458	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Courtney Mielnichuk	Live	not applicable	Thursday Jun 10, 2021	1:05 PM	10 mins: 8 talk / 2 Q&A
R2-8 Backgrounds and modelling for rare event searches (PPD) / Bruit et modélisation pour la recherche d'événements rares (PPD)	487	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Patrick O'Brien	Live	not applicable	Thursday Jun 10, 2021	1:15 PM	10 mins: 8 talk / 2 Q&A
R2-9 Neutrino experiment and related calibration (PPD) / Expérience sur neutrinos et calibration associée (PPD)	182	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jakub Stacho	Live	not applicable	Thursday Jun 10, 2021	12:45 PM	10 mins: 8 talk / 2 Q&A
R2-9 Neutrino experiment and related calibration (PPD) / Expérience sur neutrinos et calibration associée (PPD)	307	Oral (Non-Student) / Orale (non-étudiant(e))	Ryosuke AKUTSU	Live	not applicable	Thursday Jun 10, 2021	12:55 PM	10 mins: 8 talk / 2 Q&A
R2-9 Neutrino experiment and related calibration (PPD) / Expérience sur neutrinos et calibration associée (PPD)	370	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Mitchell Yu	Live	not applicable	Thursday Jun 10, 2021	1:05 PM	10 mins: 8 talk / 2 Q&A
R2-9 Neutrino experiment and related calibration (PPD) / Expérience sur neutrinos et calibration associée (PPD)	397	Oral (Non-Student) / Orale (non-étudiant(e))	Blair Jamieson	Live	not applicable	Thursday Jun 10, 2021	1:15 PM	15 mins: 12 talk / 3 Q&A
R2-9 Neutrino experiment and related calibration (PPD) / Expérience sur neutrinos et calibration associée (PPD)	466	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jamie Grove	Live	not applicable	Thursday Jun 10, 2021	1:30 PM	10 mins: 8 talk / 2 Q&A
R3-1 Teaching and EDI (DPE) / Enseignement et EDI (DEP)	62	Invited Speaker / Conférencier(ère) invité(e)	Natasha Holmes	Live	not applicable	Thursday Jun 10, 2021	3:45 PM	30 mins: 20-25 talk / 10-5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
R3-1 Teaching and EDI (DPE) / Enseignement et EDI (DEP)	339	Oral (Non-Student) / Orale (non-étudiant(e))	Cayleih Robertson	Live	not applicable	Thursday Jun 10, 2021	4:15 PM	15 mins: 10-12 talk / 5-3 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	587	Invited Speaker / Conférencier(ère) invité(e)	Andre Staudte	Hybrid	30 minutes	Thursday Jun 10, 2021	3:45 PM	5 mins: 1.5 talk / 3.5 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	588	Invited Speaker / Conférencier(ère) invité(e)	Albert Stolow	Hybrid	30 minutes	Thursday Jun 10, 2021	3:50 PM	5 mins: 1.5 talk / 3.5 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	233	Oral (Non-Student) / Orale (non-étudiant(e))	Yonghao Mi	Hybrid	15 minutes	Thursday Jun 10, 2021	3:55 PM	4 mins: 3 talk / 1 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	328	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nicolas Couture	Hybrid	15 minutes	Thursday Jun 10, 2021	3:59 PM	4 mins: 3 talk / 1 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	362	Oral (Non-Student) / Orale (non-étudiant(e))	TJ Hammond	Hybrid	15 minutes	Thursday Jun 10, 2021	4:03 PM	4 mins: 3 talk / 1 Q&A
R3-2 Ultrafast Processes (DAMOPC) / Procédés ultrarapides (DPAMPC)	508	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Chandler Bossaer	Hybrid	15 minutes	Thursday Jun 10, 2021	4:07 PM	4 mins: 3 talk / 1 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	700	Invited Speaker / Conférencier(ère) invité(e)	Marco Merkli	Hybrid	30 minutes	Thursday Jun 10, 2021	3:45 PM	5 mins: 5 talk / 0 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	222	Invited Speaker / Conférencier(ère) invité(e)	Duncan O'Dell	Hybrid	30 minutes	Thursday Jun 10, 2021	3:50 PM	5 mins: 5 talk / 0 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	298	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Liam Farrell	Hybrid	15 minutes	Thursday Jun 10, 2021	3:55 PM	3 mins: 3 talk / 0 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	188	Oral (Non-Student) / Orale (non-étudiant(e))	Fayçal Hammad	Hybrid	15 minutes	Thursday Jun 10, 2021	3:58 PM	3 mins: 3 talk / 0 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	459	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Mustafa Amin	Hybrid	15 minutes	Thursday Jun 10, 2021	4:01 PM	3 mins: 3 talk / 0 Q&A
R3-3 Quantum Theory (DTP) / Théorie quantique (DPT)	52	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Victor Massart	Hybrid	15 minutes	Thursday Jun 10, 2021	4:04 PM	3 mins: 3 talk / 0 Q&A
R3-4 Experimental Nuclear Physics II (DNP) / Physique nucléaire expérimentale II (DPN)	534	Invited Speaker / Conférencier(ère) invité(e)	Wouter Deconinck	Live	not applicable	Thursday Jun 10, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
R3-4 Experimental Nuclear Physics II (DNP) / Physique nucléaire expérimentale II (DPN)	314	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Sakshi Kakkar	Live	not applicable	Thursday Jun 10, 2021	4:10 PM	10 mins: 7 talk / 3 Q&A
R3-4 Experimental Nuclear Physics II (DNP) / Physique nucléaire expérimentale II (DPN)	33	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Matthew Stukel	Live	not applicable	Thursday Jun 10, 2021	4:20 PM	10 mins: 7 talk / 3 Q&A
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	389	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Prithviraj Basak	Hybrid	15 minutes	Thursday Jun 10, 2021	3:45 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	426	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Laurent Molino	Hybrid	15 minutes	Thursday Jun 10, 2021	3:50 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	434	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nathan Eddy	Hybrid	15 minutes	Thursday Jun 10, 2021	3:55 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	445	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Anouk Béraud	Hybrid	15 minutes	Thursday Jun 10, 2021	4:00 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	497	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Lena Engström	Hybrid	15 minutes	Thursday Jun 10, 2021	4:05 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	505	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Martin Schnee	Hybrid	15 minutes	Thursday Jun 10, 2021	4:10 PM	3 mins: 3 talk / 2 Q&A follows
R3-5 Contributed Talks VI (DCMMP) / Conférences soumises VI (DPMCM)	511	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Justin Boddison-Chouinard	Hybrid	15 minutes	Thursday Jun 10, 2021	4:15 PM	3 mins: 3 talk / 2 Q&A follows
R3-6 Detector Technology and Design (DAPI) / Technologie et conception de détecteurs (DPAI)	387	Oral (Non-Student) / Orale (non-étudiant(e))	Matej Pavin	Hybrid	15 minutes	Thursday Jun 10, 2021	3:45 PM	5 mins: 3 talk / 2 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
R3-6 Detector Technology and Design (DAPI) / Technologie et conception de détecteurs (DPAI)	173	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Andreas Gaertner	Hybrid	15 minutes	Thursday Jun 10, 2021	3:50 PM	5 mins: 3 talk / 2 Q&A
R3-6 Detector Technology and Design (DAPI) / Technologie et conception de détecteurs (DPAI)	383	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Hicham Benmansour	Hybrid	15 minutes	Thursday Jun 10, 2021	3:55 PM	5 mins: 3 talk / 2 Q&A
R3-6 Detector Technology and Design (DAPI) / Technologie et conception de détecteurs (DPAI)	193	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Mohamed Elbeltagi	Hybrid	15 minutes	Thursday Jun 10, 2021	4:00 PM	5 mins: 3 talk / 2 Q&A
R3-6 Detector Technology and Design (DAPI) / Technologie et conception de détecteurs (DPAI)	162	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Giacomo Gallina	Hybrid	15 minutes	Thursday Jun 10, 2021	4:05 PM	5 mins: 3 talk / 2 Q&A
R3-7 Machine learning in HEP & Novel reconstruction techniques II (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction II (PPD)	660	Invited Speaker / Conférencier(ère) invité(e)	Wojtek Fedorko	Live	not applicable	Thursday Jun 10, 2021	3:45 PM	15 mins: 12 talk / 3 Q&A
R3-7 Machine learning in HEP & Novel reconstruction techniques II (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction II (PPD)	102	Oral (Non-Student) / Orale (non-étudiant(e))	Chris Jillings	Live	not applicable	Thursday Jun 10, 2021	4:00 PM	10 mins: 8 talk / 2 Q&A
R3-7 Machine learning in HEP & Novel reconstruction techniques II (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction II (PPD)	122	Oral (Non-Student) / Orale (non-étudiant(e))	Sumanta Pal	Live	not applicable	Thursday Jun 10, 2021	4:10 PM	10 mins: 8 talk / 2 Q&A
R3-7 Machine learning in HEP & Novel reconstruction techniques II (PPD) / Apprentissage automatique en PHE et nouvelles techniques de reconstruction II (PPD)	187	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ana Maria Rodriguez Vera	Live	not applicable	Thursday Jun 10, 2021	4:20 PM	10 mins: 8 talk / 2 Q&A
R4-1 EDI (DPE/DGEP) / EDI (DEP/DEGP)	421	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Eamonn Corrigan	Live	not applicable	Thursday Jun 10, 2021	4:45 PM	15 mins: 10-12 talk / 5-3 Q&A
R4-1 EDI (DPE/DGEP) / EDI (DEP/DEGP)	425	Invited Speaker / Conférencier(ère) invité(e)	Robert Mann	Live	not applicable	Thursday Jun 10, 2021	5:00 PM	30 mins: 20-25 talk / 10-5 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	614	Invited Speaker / Conférencier(ère) invité(e)	Daniel James	Hybrid	30 minutes	Thursday Jun 10, 2021	4:45 PM	5 mins: 5 talk / 0 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	494	Invited Speaker / Conférencier(ère) invité(e)	Debbie Leung	Hybrid	30 minutes	Thursday Jun 10, 2021	4:50 PM	5 mins: 5 talk / 0 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	561	Invited Speaker / Conférencier(ère) invité(e)	Gilad Gour	Hybrid	30 minutes	Thursday Jun 10, 2021	4:55 PM	5 mins: 5 talk / 0 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	170	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Matthew Robbins	Hybrid	15 minutes	Thursday Jun 10, 2021	5:00 PM	3 mins: 3 talk / 0 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	264	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Kensuke Gallock-Yoshimura	Hybrid	15 minutes	Thursday Jun 10, 2021	5:03 PM	3 mins: 3 talk / 0 Q&A
R4-2 Quantum Information: Theory (DTP) / Information quantique: théorie (DPT)	499	Oral (Non-Student) / Orale (non-étudiant(e))	Laura Henderson	Hybrid	15 minutes	Thursday Jun 10, 2021	5:06 PM	3 mins: 3 talk / 0 Q&A
R4-3 Nuclei & Mesons (DNP) / Noyaux et mésons (DPN)	150	Invited Speaker / Conférencier(ère) invité(e)	Juliette Mammei	Live	not applicable	Thursday Jun 10, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
R4-3 Nuclei & Mesons (DNP) / Noyaux et mésons (DPN)	411	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ali Usman	Live	not applicable	Thursday Jun 10, 2021	5:10 PM	10 mins: 7 talk / 3 Q&A
R4-3 Nuclei & Mesons (DNP) / Noyaux et mésons (DPN)	207	Oral (Non-Student) / Orale (non-étudiant(e))	Jonathan Zarling	Live	not applicable	Thursday Jun 10, 2021	5:20 PM	10 mins: 7 talk / 3 Q&A
R4-4 Calibration and Analysis for rare event searches (PPD) / Calibration et analyse pour la recherche d'événements rares (PPD)	285	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Carter Garrah	Live	not applicable	Thursday Jun 10, 2021	4:45 PM	10 mins: 8 talk / 2 Q&A
R4-4 Calibration and Analysis for rare event searches (PPD) / Calibration et analyse pour la recherche d'événements rares (PPD)	354	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Emile Michaud	Live	not applicable	Thursday Jun 10, 2021	4:55 PM	10 mins: 8 talk / 2 Q&A
R4-4 Calibration and Analysis for rare event searches (PPD) / Calibration et analyse pour la recherche d'événements rares (PPD)	358	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	William Woodley	Live	not applicable	Thursday Jun 10, 2021	5:05 PM	10 mins: 8 talk / 2 Q&A
R4-4 Calibration and Analysis for rare event searches (PPD) / Calibration et analyse pour la recherche d'événements rares (PPD)	379	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Shivam Garg	Live	not applicable	Thursday Jun 10, 2021	5:15 PM	10 mins: 8 talk / 2 Q&A
R-PLEN-2 Chanda Prescod-Weinstein, U. New Hampshire - (CAP/EDI) (ACP/EDI) Sponsored by TRIUMF	624	Plenary Speaker / Conférencier(ère) plénier(ère)	Chanda Prescod-Weinstein	Live	not applicable	Thursday Jun 10, 2021	11:00 AM	30 mins (Herzberg Public, Plenary, and Medal Talks)
R-PLEN-3 Renée Horton, NASA (DGEP/DAPI) (DEGP/DPAI)	623	Plenary Speaker / Conférencier(ère) plénier(ère)	Renee Horton	Live	not applicable	Thursday Jun 10, 2021	3:00 PM	30 mins (Herzberg Public, Plenary, and Medal Talks)
R-PPD Long Range Planning Discussion (PPD) / Échanges sur la planification à long terme (PPD)	628	Oral (Non-Student) / Orale (non-étudiant(e))	Tony Noble	Live	not applicable	Thursday Jun 10, 2021	2:00 PM	10 mins: 8 talk / 2 Q&A
R-PPD Long Range Planning Discussion (PPD) / Échanges sur la planification à long terme (PPD)	629	Oral (Non-Student) / Orale (non-étudiant(e))	Michael Roney	Live	not applicable	Thursday Jun 10, 2021	2:10 PM	10 mins: 8 talk / 2 Q&A
R-PPD Long Range Planning Discussion (PPD) / Échanges sur la planification à long terme (PPD)	630	Oral (Non-Student) / Orale (non-étudiant(e))	Adam Ritz Brigitte Vachon	Live	not applicable	Thursday Jun 10, 2021	2:20 PM	10 mins: 8 talk / 2 Q&A
R-PPD Long Range Planning Discussion (PPD) / Échanges sur la planification à long terme (PPD)	390	Oral (Non-Student) / Orale (non-étudiant(e))	Mark Boulay	Live	not applicable	Thursday Jun 10, 2021	2:30 PM	10 mins: 8 talk / 2 Q&A
S-HERZ Herzberg Memorial Lecture / Conférence commémorative Herzberg	597	Plenary Speaker / Conférencier(ère) plénier(ère)	Frank Wilczek	Live	not applicable	Sunday Jun 6, 2021	6:00 PM	1 hour (plenary)
TS1-1 James Peebles' talk (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Conférence de James Peebles (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles) Sponsored by Perimeter Institute	694	Invited Speaker / Conférencier(ère) invité(e)	James Peebles	Live	not applicable	Tuesday Jun 8, 2021	10:00 AM	1 hour: 55 talk / 5 Q&A
TS1-2 New Observational Windows (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Nouvelles fenêtres d'observation (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	698	Invited Speaker / Conférencier(ère) invité(e)	Matt Dobbs	Live	not applicable	Tuesday Jun 8, 2021	11:15 AM	30 mins: 25 talk / 5 Q&A
TS1-2 New Observational Windows (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Nouvelles fenêtres d'observation (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	695	Invited Speaker / Conférencier(ère) invité(e)	Tzu-Ching Chang	Live	not applicable	Tuesday Jun 8, 2021	11:45 AM	30 mins: 25 talk / 5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS1-2 New Observational Windows (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Nouvelles fenêtres d'observation (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	699	Invited Speaker / Conférencier(ère) invité(e)	Jo Dunkley	Live	not applicable	Tuesday Jun 8, 2021	12:15 PM	30 mins: 25 talk / 5 Q&A
TS1-3 Dark Matter (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Matière sombre (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	673	Invited Speaker / Conférencier(ère) invité(e)	Chanda Prescod-Weinstein	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	25 mins: 20 talk / 5 Q&A
TS1-3 Dark Matter (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Matière sombre (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	674	Invited Speaker / Conférencier(ère) invité(e)	Katelin Schutz	Live	not applicable	Tuesday Jun 8, 2021	1:55 PM	25 mins: 20 talk / 5 Q&A
TS1-3 Dark Matter (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Matière sombre (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	644	Invited Speaker / Conférencier(ère) invité(e)	Evan McDonough	Live	not applicable	Tuesday Jun 8, 2021	2:20 PM	25 mins: 20 talk / 5 Q&A
TS1-3 Dark Matter (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / Matière sombre (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	130	Invited Speaker / Conférencier(ère) invité(e)	Aaron Vincent	Live	not applicable	Tuesday Jun 8, 2021	2:45 PM	25 mins: 20 talk / 5 Q&A
TS1-4 Early Universe (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / L'univers jeune (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	185	Invited Speaker / Conférencier(ère) invité(e)	Edward Wilson-Ewing	Live	not applicable	Tuesday Jun 8, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
TS1-4 Early Universe (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / L'univers jeune (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	677	Invited Speaker / Conférencier(ère) invité(e)	Ghazal Geshnizjani	Live	not applicable	Tuesday Jun 8, 2021	4:10 PM	25 mins: 20 talk / 5 Q&A
TS1-4 Early Universe (DTP Symposium on Cosmology: James Peebles Nobel Celebration) / L'univers jeune (Symposium DPT sur la cosmologie: le prix Nobel de James Peebles)	679	Invited Speaker / Conférencier(ère) invité(e)	Jerome Quintin	Live	not applicable	Tuesday Jun 8, 2021	4:35 PM	25 mins: 20 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	683	Invited Speaker / Conférencier(ère) invité(e)	Maria Kieferova	Live	not applicable	Tuesday Jun 8, 2021	11:00 AM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	684	Invited Speaker / Conférencier(ère) invité(e)	Sebastian Wetzel	Live	not applicable	Tuesday Jun 8, 2021	11:30 AM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	735	Invited Speaker / Conférencier(ère) invité(e)	Milad Marvian	Live	not applicable	Tuesday Jun 8, 2021	12:00 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	686	Invited Speaker / Conférencier(ère) invité(e)	Michael Broughton	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	688	Invited Speaker / Conférencier(ère) invité(e)	Nathan Killoran	Live	not applicable	Tuesday Jun 8, 2021	2:00 PM	30 mins: 25 talk / 5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	689	Invited Speaker / Conférencier(ère) invité(e)	Matthew Beach	Live	not applicable	Tuesday Jun 8, 2021	2:45 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	690	Invited Speaker / Conférencier(ère) invité(e)	Peter Johnson	Live	not applicable	Tuesday Jun 8, 2021	3:15 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	691	Invited Speaker / Conférencier(ère) invité(e)	Juan Felipe Carrasquilla	Live	not applicable	Tuesday Jun 8, 2021	3:45 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	692	Invited Speaker / Conférencier(ère) invité(e)	Barry Sanders	Live	not applicable	Tuesday Jun 8, 2021	4:30 PM	30 mins: 25 talk / 5 Q&A
TS-2 Quantum Machine Learning (DTP) / Apprentissage automatique quantique (DPT)	693	Invited Speaker / Conférencier(ère) invité(e)	Alejandro Perdomo-Ortiz	Live	not applicable	Tuesday Jun 8, 2021	5:00 PM	30 mins: 25 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	565	Invited Speaker / Conférencier(ère) invité(e)	Arnaud Debayle	Live	not applicable	Tuesday Jun 8, 2021	10:40 AM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	500	Invited Speaker / Conférencier(ère) invité(e)	Amina Hussein	Live	not applicable	Tuesday Jun 8, 2021	11:05 AM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	209	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Vigneshvar Senthilkumaran	Live	not applicable	Tuesday Jun 8, 2021	11:30 AM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	40	Oral (Non-Student) / Orale (non-étudiant(e))	Qing Wang	Live	not applicable	Tuesday Jun 8, 2021	11:45 AM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	57	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Steven Hironaka	Live	not applicable	Tuesday Jun 8, 2021	12:00 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	217	Oral (Non-Student) / Orale (non-étudiant(e))	Denis St-Onge	Live	not applicable	Tuesday Jun 8, 2021	12:30 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	205	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Heba Bsharat	Live	not applicable	Tuesday Jun 8, 2021	12:45 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	460	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Scott Karbashewski	Live	not applicable	Tuesday Jun 8, 2021	1:00 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	363	Invited Speaker / Conférencier(ère) invité(e)	Arash Tavassoli	Live	not applicable	Tuesday Jun 8, 2021	1:15 PM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	346	Invited Speaker / Conférencier(ère) invité(e)	Luc Stafford	Live	not applicable	Tuesday Jun 8, 2021	1:50 PM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	453	Oral (Non-Student) / Orale (non-étudiant(e))	Pierre Vinchon	Live	not applicable	Tuesday Jun 8, 2021	2:15 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	286	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	tahreem yousaf	Live	not applicable	Tuesday Jun 8, 2021	2:30 PM	15 mins: 12 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	78	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Joel Moreno	Live	not applicable	Tuesday Jun 8, 2021	2:45 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	228	Invited Speaker / Conférencier(ère) invité(e)	Edward Thomas	Live	not applicable	Tuesday Jun 8, 2021	3:10 PM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	461	Oral (Non-Student) / Orale (non-étudiant(e))	Lenaic Couedel	Live	not applicable	Tuesday Jun 8, 2021	3:35 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	388	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Guangdong Liu	Live	not applicable	Tuesday Jun 8, 2021	3:50 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	18	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nathan Nelson	Live	not applicable	Tuesday Jun 8, 2021	4:05 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	252	Oral (Non-Student) / Orale (non-étudiant(e))	Richard Marchand	Live	not applicable	Tuesday Jun 8, 2021	4:20 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	271	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Akinola Olowookere	Live	not applicable	Tuesday Jun 8, 2021	4:35 PM	15 mins: 12 talk / 3 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	120	Invited Speaker / Conférencier(ère) invité(e)	Raymond Golingo	Live	not applicable	Tuesday Jun 8, 2021	5:00 PM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	475	Invited Speaker / Conférencier(ère) invité(e)	Jeffery Zielinski	Live	not applicable	Tuesday Jun 8, 2021	5:25 PM	25 mins: 20 talk / 5 Q&A
TS-3 Plasma Physics Symposium (DPP) / Symposium de physique des plasmas (DPP)	380	Oral (Non-Student) / Orale (non-étudiant(e))	Richard Sydora	Live	not applicable	Tuesday Jun 8, 2021	5:50 PM	15 mins: 12 talk / 3 Q&A
TS4-1 Neutrino-related questions in nuclear and astro-particle physics (PPD Neutrino Physics and Beyond Symposium) / Questions liées aux neutrinos en physique nucléaire et d'astro-particules (Symposium PPD sur la physique des neutrinos et au delà)	295	Invited Speaker / Conférencier(ère) invité(e)	Jason Holt	Live	not applicable	Tuesday Jun 8, 2021	11:00 AM	20 mins: 17 talk / 3 Q&A
TS4-1 Neutrino-related questions in nuclear and astro-particle physics (PPD Neutrino Physics and Beyond Symposium) / Questions liées aux neutrinos en physique nucléaire et d'astro-particules (Symposium PPD sur la physique des neutrinos et au delà)	531	Invited Speaker / Conférencier(ère) invité(e)	Alan Poon	Live	not applicable	Tuesday Jun 8, 2021	11:20 AM	20 mins: 17 talk / 3 Q&A
TS4-2 Probing the nature of Neutrino (PPD Neutrino Physics and Beyond Symposium) / La nature du neutrino (Symposium PPD sur la physique du neutrino et au delà)	400	Invited Speaker / Conférencier(ère) invité(e)	Ryan Bayes	Live	not applicable	Tuesday Jun 8, 2021	12:00 PM	20 mins: 17 talk / 3 Q&A
TS4-2 Probing the nature of Neutrino (PPD Neutrino Physics and Beyond Symposium) / La nature du neutrino (Symposium PPD sur la physique du neutrino et au delà)	455	Invited Speaker / Conférencier(ère) invité(e)	Erica Caden	Live	not applicable	Tuesday Jun 8, 2021	12:20 PM	20 mins: 17 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS4-3 Accelerator-based Neutrino experiment (PPD Neutrino Physics and Beyond Symposium) / Expériences sur neutrinos par accélérateur (Symposium PPD sur la physique des neutrinos et au delà)	517	Invited Speaker / Conférencier(ère) invité(e)	Claire David	Live	not applicable	Tuesday Jun 8, 2021	1:01 PM	20 mins: 17 talk / 3 Q&A
TS4-3 Accelerator-based Neutrino experiment (PPD Neutrino Physics and Beyond Symposium) / Expériences sur neutrinos par accélérateur (Symposium PPD sur la physique des neutrinos et au delà)	415	Invited Speaker / Conférencier(ère) invité(e)	Patrick de Perio	Live	not applicable	Tuesday Jun 8, 2021	1:21 PM	20 mins: 17 talk / 3 Q&A
TS4-4 Solar, cosmic, extragalactic neutrinos I (PPD Neutrino Physics and Beyond Symposium) / Neutrinos solaires, cosmiques et extragalactiques I (Symposium PPD sur la physique des neutrinos et au delà)	160	Invited Speaker / Conférencier(ère) invité(e)	Jess Mclver	Live	not applicable	Tuesday Jun 8, 2021	2:45 PM	20 mins: 17 talk / 3 Q&A
TS4-4 Solar, cosmic, extragalactic neutrinos I (PPD Neutrino Physics and Beyond Symposium) / Neutrinos solaires, cosmiques et extragalactiques I (Symposium PPD sur la physique des neutrinos et au delà)	616	Invited Speaker / Conférencier(ère) invité(e)	Juan Pablo Yanez Garza	Live	not applicable	Tuesday Jun 8, 2021	3:05 PM	20 mins: 17 talk / 3 Q&A
TS4-5 Solar, cosmic, extragalactic neutrinos II (PPD Neutrino Physics and Beyond Symposium) / Neutrinos solaires, cosmiques et extragalactiques II (Symposium PPD sur la physique des neutrinos et au delà)	131	Invited Speaker / Conférencier(ère) invité(e)	Aaron Vincent	Live	not applicable	Tuesday Jun 8, 2021	3:50 PM	20 mins: 17 talk / 3 Q&A
TS4-5 Solar, cosmic, extragalactic neutrinos II (PPD Neutrino Physics and Beyond Symposium) / Neutrinos solaires, cosmiques et extragalactiques II (Symposium PPD sur la physique des neutrinos et au delà)	613	Invited Speaker / Conférencier(ère) invité(e)	Liliana Caballero Suarez	Live	not applicable	Tuesday Jun 8, 2021	4:10 PM	20 mins: 17 talk / 3 Q&A
TS4-6 Neutrinos and more (PPD Neutrino Physics and Beyond Symposium) / Neutrinos et davantage (Symposium PPD sur la physique des neutrinos et au delà)	46	Invited Speaker / Conférencier(ère) invité(e)	Pietro Giampa	Live	not applicable	Tuesday Jun 8, 2021	4:45 PM	20 mins: 17 talk / 3 Q&A
TS4-6 Neutrinos and more (PPD Neutrino Physics and Beyond Symposium) / Neutrinos et davantage (Symposium PPD sur la physique des neutrinos et au delà)	132	Invited Speaker / Conférencier(ère) invité(e)	Marie Vidal	Live	not applicable	Tuesday Jun 8, 2021	5:05 PM	20 mins: 17 talk / 3 Q&A
TS4-6 Neutrinos and more (PPD Neutrino Physics and Beyond Symposium) / Neutrinos et davantage (Symposium PPD sur la physique des neutrinos et au delà)	627	Invited Speaker / Conférencier(ère) invité(e)	Matthias Danninger	Live	not applicable	Tuesday Jun 8, 2021	5:25 PM	20 mins: 17 talk / 3 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	721	Invited Speaker / Conférencier(ère) invité(e)	Crystal Bailey	Live	not applicable	Tuesday Jun 8, 2021	11:00 AM	1 hr: 45 talk / 15 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	615	Invited Speaker / Conférencier(ère) invité(e)	Melissa Valdez	Live	not applicable	Tuesday Jun 8, 2021	12:00 PM	30 mins: 25 talk / 5 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	702	Invited Speaker / Conférencier(ère) invité(e)	Chad Bryant	Live	not applicable	Tuesday Jun 8, 2021	12:30 PM	30 mins: 25 talk / 5 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	652	Invited Speaker / Conférencier(ère) invité(e)	Daniel Cluff Sujit Sengupta	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	30 mins: 25 talk / 5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	633	Invited Speaker / Conférencier(ère) invité(e)	Denis Dufour	Live	not applicable	Tuesday Jun 8, 2021	2:30 PM	30 mins: 25 talk / 5 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	653	Invited Speaker / Conférencier(ère) invité(e)	Al Scott	Live	not applicable	Tuesday Jun 8, 2021	3:00 PM	30 mins: 25 talk / 5 Q&A
TS-5 Private Sector Physics Symposium (Prof.Affairs/DAPI) / Symposium sur la physique dans l'entreprise privée (affaires prof./DPAI)	722	Invited Speaker / Conférencier(ère) invité(e)	Laura-Isabelle Dion-Bertrand	Live	not applicable	Tuesday Jun 8, 2021	4:00 PM	30 mins: 25 talk / 5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	726	Invited Speaker / Conférencier(ère) invité(e)	Ravi Selvaganapathy	Live	not applicable	Tuesday Jun 8, 2021	11:00 AM	30 mins: 25 talk / 5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	733	Invited Speaker / Conférencier(ère) invité(e)	Sara Mahshid	Live	not applicable	Tuesday Jun 8, 2021	11:30 AM	30 mins: 25 talk / 5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	247	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Sebastian Himbert	Hybrid	15 minutes	Tuesday Jun 8, 2021	12:00 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	327	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Hannah Krivic	Hybrid	15 minutes	Tuesday Jun 8, 2021	12:05 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	349	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Abbey Richer	Hybrid	15 minutes	Tuesday Jun 8, 2021	12:10 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	382	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	K. Mason Rock	Hybrid	15 minutes	Tuesday Jun 8, 2021	12:15 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-1 COVID & Biomicrofluidics (DPMB Symposium) / COVID et biomicrofluidique (Symposium DPMB)	148	Oral (Non-Student) / Orale (non-étudiant(e))	Christopher Murray	Live	not applicable	Tuesday Jun 8, 2021	12:20 PM	15 mins: 12 talk / 3 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	682	Invited Speaker / Conférencier(ère) invité(e)	Nathan Orlando	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	30 mins: 25 talk / 5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	79	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Jana Niedermeier	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:00 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	81	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Kyle Bromma	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:05 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	91	Oral (Non-Student) / Orale (non-étudiant(e))	Devika Chithrani	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:10 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	731	Invited Speaker / Conférencier(ère) invité(e)	Alexandra Rink	Live	not applicable	Tuesday Jun 8, 2021	2:15 PM	30 mins: 25 talk / 5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	8	Oral (Non-Student) / Orale (non-étudiant(e))	James Chow	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:45 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	9	Oral (Non-Student) / Orale (non-étudiant(e))	James Chow	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:50 PM	5 mins: 1.5 talk / 3.5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS-6-2 CAP-COMP Medical Physics (DPMB Symposium) / Physique médicale ACP-OCPM (Symposium DPMB)	299	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Rohith Kaiyum	Hybrid	15 minutes	Tuesday Jun 8, 2021	2:55 PM	5 mins: 1.5 talk / 3.5 Q&A
TS-6-3 Biosensory Physics (DPMB Symposium) / Physique des biocapteurs (Symposium DPMB)	732	Invited Speaker / Conférencier(ère) invité(e)	Christopher Barrett	Live	not applicable	Tuesday Jun 8, 2021	3:15 PM	30 mins: 25 talk / 5 Q&A
TS-6-3 Biosensory Physics (DPMB Symposium) / Physique des biocapteurs (Symposium DPMB)	672	Invited Speaker / Conférencier(ère) invité(e)	Christopher Bergevin	Live	not applicable	Tuesday Jun 8, 2021	3:45 PM	30 mins: 25 talk / 5 Q&A
TS-6-3 Biosensory Physics (DPMB Symposium) / Physique des biocapteurs (Symposium DPMB)	632	Invited Speaker / Conférencier(ère) invité(e)	Joel Zylberberg	Live	not applicable	Tuesday Jun 8, 2021	4:15 PM	30 mins: 25 talk / 5 Q&A
TS-6-3 Biosensory Physics (DPMB Symposium) / Physique des biocapteurs (Symposium DPMB)	11	Oral (Non-Student) / Orale (non-étudiant(e))	Bela Joos	Live	not applicable	Tuesday Jun 8, 2021	4:45 PM	15 mins: 12 talk / 3 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	718	Invited Speaker / Conférencier(ère) invité(e)	Carl Williams	Live	not applicable	Tuesday Jun 8, 2021	11:05 AM	30 mins: 20 talk / 10 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	714	Invited Speaker / Conférencier(ère) invité(e)	Angela Gamouras	Live	not applicable	Tuesday Jun 8, 2021	11:45 AM	25 mins: 15 talk / 10 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	704	Invited Speaker / Conférencier(ère) invité(e)	Jack Sankey	Live	not applicable	Tuesday Jun 8, 2021	12:30 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	705	Invited Speaker / Conférencier(ère) invité(e)	Robert Wolkow	Live	not applicable	Tuesday Jun 8, 2021	1:00 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	717	Invited Speaker / Conférencier(ère) invité(e)	Shabir Barzanjeh	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	703	Invited Speaker / Conférencier(ère) invité(e)	Aimee Gunther	Live	not applicable	Tuesday Jun 8, 2021	2:15 PM	25 mins: 15 talk / 10 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	706	Invited Speaker / Conférencier(ère) invité(e)	Phil Kay	Live	not applicable	Tuesday Jun 8, 2021	2:40 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	707	Invited Speaker / Conférencier(ère) invité(e)	Michael Bradley	Live	not applicable	Tuesday Jun 8, 2021	3:00 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	359	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ramy Tannous	Hybrid	15 minutes	Tuesday Jun 8, 2021	3:30 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	664	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Max Yuan	Hybrid	15 minutes	Tuesday Jun 8, 2021	3:37 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	654	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Edith Yeung	Hybrid	15 minutes	Tuesday Jun 8, 2021	3:44 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	663	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Prasoon Kumar Shandilya	Hybrid	15 minutes	Tuesday Jun 8, 2021	3:51 PM	7 mins: 6 talk / 1 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	656	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Grant Wilbur	Hybrid	15 minutes	Tuesday Jun 8, 2021	3:58 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	657	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Azfar Badaroudine	Hybrid	15 minutes	Tuesday Jun 8, 2021	4:05 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	715	Invited Speaker / Conférencier(ère) invité(e)	Rachel Taylor	Live	not applicable	Tuesday Jun 8, 2021	4:30 PM	20 mins: 15 talk / 5 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	658	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Rana Zibakhsh	Hybrid	15 minutes	Tuesday Jun 8, 2021	5:00 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	659	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Justin Boddison-Chouinard	Hybrid	15 minutes	Tuesday Jun 8, 2021	5:07 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	661	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Florence Grenapin	Hybrid	15 minutes	Tuesday Jun 8, 2021	5:14 PM	7 mins: 6 talk / 1 Q&A
TS-7 Sensors and Metrology Symposium (NRC) / Symposium sur les capteurs et la métrologie (CNRC)	662	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Patrick Laferrière	Hybrid	15 minutes	Tuesday Jun 8, 2021	5:21 PM	7 mins: 6 talk / 1 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	568	Invited Speaker / Conférencier(ère) invité(e)	Allan MacDonald	Live	not applicable	Tuesday Jun 8, 2021	11:00 AM	1 hour: 50 talk / 10 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	619	Invited Speaker / Conférencier(ère) invité(e)	Adam Tsen	Live	not applicable	Tuesday Jun 8, 2021	12:00 PM	30 mins: 25 talk / 5 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	566	Invited Speaker / Conférencier(ère) invité(e)	Katharina Franke	Live	not applicable	Tuesday Jun 8, 2021	1:30 PM	30 mins: 25 talk / 5 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	599	Oral (Non-Student) / Orale (non-étudiant(e))	Sebastián Díaz	Live	not applicable	Tuesday Jun 8, 2021	2:00 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	111	Oral (Non-Student) / Orale (non-étudiant(e))	Igor Proskurin	Live	not applicable	Tuesday Jun 8, 2021	2:15 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	564	Invited Speaker / Conférencier(ère) invité(e)	Hae-Young Kee	Live	not applicable	Tuesday Jun 8, 2021	2:45 PM	30 mins: 25 talk / 5 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	540	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Andrey Zelenskiy	Live	not applicable	Tuesday Jun 8, 2021	3:15 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	605	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Evan Smith	Live	not applicable	Tuesday Jun 8, 2021	3:30 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	647	Invited Speaker / Conférencier(ère) invité(e)	Patrick Clancy	Live	not applicable	Tuesday Jun 8, 2021	4:00 PM	30 mins: 25 talk / 5 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	312	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Derek Churchill	Live	not applicable	Tuesday Jun 8, 2021	4:30 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	563	Oral (Non-Student) / Orale (non-étudiant(e))	Alexander Mook	Live	not applicable	Tuesday Jun 8, 2021	4:45 PM	15 mins: 12 talk / 3 Q&A
TS-8 Magnetic North VII / Nord magnétique VII	648	Oral (Non-Student) / Orale (non-étudiant(e))	Wayne Saslow	Live	not applicable	Tuesday Jun 8, 2021	5:00 PM	15 mins: 12 talk / 3 Q&A
W1-1 Photonics and Nano-Optics (DAMOPC) / Photonique et nano-optique (DPAMPC)	578	Invited Speaker / Conférencier(ère) invité(e)	Giovanni Fanchini	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:45 AM	5 mins: 1.5 talk / 3.5 Q&A
W1-1 Photonics and Nano-Optics (DAMOPC) / Photonique et nano-optique (DPAMPC)	579	Invited Speaker / Conférencier(ère) invité(e)	Michal Bajcsy	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:50 AM	5 mins: 1.5 talk / 3.5 Q&A
W1-1 Photonics and Nano-Optics (DAMOPC) / Photonique et nano-optique (DPAMPC)	99	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Alan Godfrey	Hybrid	15 minutes	Wednesday Jun 9, 2021	11:55 AM	4 mins: 3 talk / 1 Q&A
W1-1 Photonics and Nano-Optics (DAMOPC) / Photonique et nano-optique (DPAMPC)	235	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Grant Brassem	Hybrid	15 minutes	Wednesday Jun 9, 2021	11:59 AM	4 mins: 3 talk / 1 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W1-1 Photonics and Nano-Optics (DAMOPC) / Photonique et nano-optique (DPAMPC)	439	Oral (Non-Student) / Orale (non-étudiant(e))	Aidan Baker-Murray	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:03 PM	4 mins: 3 talk / 1 Q&A
W1-10 Exploring the Energy and Precision Frontier III (PPD) / Frontière d'énergie et de précision III (PPD)	612	Invited Speaker / Conférencier(ère) invité(e)	Ewan Chin Hill	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
W1-10 Exploring the Energy and Precision Frontier III (PPD) / Frontière d'énergie et de précision III (PPD)	101	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Trevor Shillington	Live	not applicable	Wednesday Jun 9, 2021	12:10 PM	10 mins: 8 talk / 2 Q&A
W1-10 Exploring the Energy and Precision Frontier III (PPD) / Frontière d'énergie et de précision III (PPD)	168	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Andrea Fodor	Live	not applicable	Wednesday Jun 9, 2021	12:20 PM	10 mins: 8 talk / 2 Q&A
W1-11 Thin Films (DSS) / Couches minces (DSS)	281	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Matheus Adam	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	15 mins: 12 talk / 3 Q&A
W1-11 Thin Films (DSS) / Couches minces (DSS)	506	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	John Ladan	Live	not applicable	Wednesday Jun 9, 2021	12:00 PM	15 mins: 12 talk / 3 Q&A
W1-12 Magnetic North VII - Session 5 / Nord magnétique VII - session 5	609	Invited Speaker / Conférencier(ère) invité(e)	Michel Gingras	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	30 mins: 25 talk / 5 Q&A
W1-12 Magnetic North VII - Session 5 / Nord magnétique VII - session 5	592	Oral (Non-Student) / Orale (non-étudiant(e))	Alexey Kovalev	Live	not applicable	Wednesday Jun 9, 2021	12:15 PM	15 mins: 12 talk / 3 Q&A
W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)	560	Invited Speaker / Conférencier(ère) invité(e)	Keshav Dasgupta	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:45 AM	5 mins: 5 talk / 0 Q&A
W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)	113	Invited Speaker / Conférencier(ère) invité(e)	Ziqi Yan	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:50 AM	5 mins: 5 talk / 0 Q&A
W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)	63	Invited Speaker / Conférencier(ère) invité(e)	Erich Poppitz	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:55 AM	5 mins: 5 talk / 0 Q&A
W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)	85	Oral (Non-Student) / Orale (non-étudiant(e))	Simon Caron-Huot	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:00 PM	3 mins: 3 talk / 0 Q&A
W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)	261	Oral (Non-Student) / Orale (non-étudiant(e))	Robert Mann	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:03 PM	3 mins: 3 talk / 0 Q&A
W1-3 Quantum I (DPE) / Quantique I (DEP)	496	Invited Speaker / Conférencier(ère) invité(e)	Shohini Ghose	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	30 mins: 20-25 talk / 10-5 Q&A
W1-3 Quantum I (DPE) / Quantique I (DEP)	128	Oral (Non-Student) / Orale (non-étudiant(e))	Natasha Holmes	Live	not applicable	Wednesday Jun 9, 2021	12:15 PM	15 mins: 10-12 talk / 5-3 Q&A
W1-4 Medical applications of Imaging - Part I (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 1 (DPMB/DPAI)	667	Invited Speaker / Conférencier(ère) invité(e)	Jesse Tanguay	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	30 mins: 25 talk / 5 Q&A
W1-4 Medical applications of Imaging - Part I (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 1 (DPMB/DPAI)	115	Oral (Non-Student) / Orale (non-étudiant(e))	Steven Beyea	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:15 PM	5 mins: 1.5 talk / 3.5 Q&A
W1-4 Medical applications of Imaging - Part I (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 1 (DPMB/DPAI)	227	Oral (Non-Student) / Orale (non-étudiant(e))	Wenlong Bian	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:20 PM	5 mins: 1.5 talk / 3.5 Q&A
W1-5 Plasma for biomedical application (DPP) / Plasma pour applications biomédicales (DPP)	13	Invited Speaker / Conférencier(ère) invité(e)	Claire Douat	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
W1-5 Plasma for biomedical application (DPP) / Plasma pour applications biomédicales (DPP)	239	Invited Speaker / Conférencier(ère) invité(e)	Jean-Sébastien Boisvert	Live	not applicable	Wednesday Jun 9, 2021	12:10 PM	25 mins: 20 talk / 5 Q&A
W1-6 Cosmology in the Past Century I (DHP) / Cosmologie au siècle précédent I (DHP)	607	Invited Speaker / Conférencier(ère) invité(e)	James Peebles	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	30 mins: 25 talk / 5 Q&A
W1-7 Nuclei & Astrophysics III (DNP) / Noyaux et astrophysique III (DPN)	603	Invited Speaker / Conférencier(ère) invité(e)	David Jenkins	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
W1-7 Nuclei & Astrophysics III (DNP) / Noyaux et astrophysique III (DPN)	106	Oral (Non-Student) / Orale (non-étudiant(e))	Matthew Williams	Live	not applicable	Wednesday Jun 9, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W1-7 Nuclei & Astrophysics III (DNP) / Noyaux et astrophysique III (DPN)	125	Oral (Non-Student) / Orale (non-étudiant(e))	Athanasios Psaltis	Live	not applicable	Wednesday Jun 9, 2021	12:20 PM	10 mins: 7 talk / 3 Q&A
W1-8 Exotic Matter I (DNP) / Matière exotique I (DPN)	533	Invited Speaker / Conférencier(ère) invité(e)	Zach Meisel	Live	not applicable	Wednesday Jun 9, 2021	11:45 AM	25 mins: 20 talk / 5 Q&A
W1-8 Exotic Matter I (DNP) / Matière exotique I (DPN)	486	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Rajan Anderson	Live	not applicable	Wednesday Jun 9, 2021	12:10 PM	10 mins: 7 talk / 3 Q&A
W1-8 Exotic Matter I (DNP) / Matière exotique I (DPN)	365	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	karthik suresh	Live	not applicable	Wednesday Jun 9, 2021	12:20 PM	10 mins: 7 talk / 3 Q&A
W1-9 Superconductors and other Quantum Materials (DCMMP) / Supraconducteurs et autres matériaux quantiques (DPMCM)	536	Invited Speaker / Conférencier(ère) invité(e)	Gael Grissonnanche	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:45 AM	9 mins: 5 talk / 4 Q&A
W1-9 Superconductors and other Quantum Materials (DCMMP) / Supraconducteurs et autres matériaux quantiques (DPMCM)	542	Invited Speaker / Conférencier(ère) invité(e)	Maxime Charlebois	Hybrid	30 minutes	Wednesday Jun 9, 2021	11:54 AM	9 mins: 5 talk / 4 Q&A
W1-9 Superconductors and other Quantum Materials (DCMMP) / Supraconducteurs et autres matériaux quantiques (DPMCM)	537	Invited Speaker / Conférencier(ère) invité(e)	David Hawthorn	Hybrid	30 minutes	Wednesday Jun 9, 2021	12:03 PM	9 mins: 5 talk / 4 Q&A
W1-9 Superconductors and other Quantum Materials (DCMMP) / Supraconducteurs et autres matériaux quantiques (DPMCM)	543	Invited Speaker / Conférencier(ère) invité(e)	Adina Luican-Mayer	Hybrid	30 minutes	Wednesday Jun 9, 2021	12:12 PM	9 mins: 5 talk / 4 Q&A
W1-9 Superconductors and other Quantum Materials (DCMMP) / Supraconducteurs et autres matériaux quantiques (DPMCM)	557	Invited Speaker / Conférencier(ère) invité(e)	Al-Amin Dhirani	Hybrid	30 minutes	Wednesday Jun 9, 2021	12:21 PM	9 mins: 5 talk / 4 Q&A
W2-1 Optical Technology and Communication (DAMOPEC) / Technologie optique et communication (DPAMPC)	518	Oral (Non-Student) / Orale (non-étudiant(e))	Jean-Francois Bisson	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:45 PM	5 mins: 3 talk / 2 Q&A
W2-1 Optical Technology and Communication (DAMOPEC) / Technologie optique et communication (DPAMPC)	333	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Dongze (Willy) Wang	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:50 PM	4 mins: 3 talk / 1 Q&A
W2-1 Optical Technology and Communication (DAMOPEC) / Technologie optique et communication (DPAMPC)	516	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Rachel Ostic	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:54 PM	4 mins: 3 talk / 1 Q&A
W2-1 Optical Technology and Communication (DAMOPEC) / Technologie optique et communication (DPAMPC)	321	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Ahmed Jaber	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:58 PM	4 mins: 3 talk / 1 Q&A
W2-1 Optical Technology and Communication (DAMOPEC) / Technologie optique et communication (DPAMPC)	526	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nikolay Videnov	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:02 PM	4 mins: 3 talk / 1 Q&A
W2-10 Exploring the Energy and Precision Frontier IV (PPD) / Frontière d'énergie et de précision IV (PPD)	29	Oral (Non-Student) / Orale (non-étudiant(e))	Miriam Diamond	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	15 mins: 12 talk / 3 Q&A
W2-10 Exploring the Energy and Precision Frontier IV (PPD) / Frontière d'énergie et de précision IV (PPD)	198	Oral (Non-Student) / Orale (non-étudiant(e))	Bob Velghe	Live	not applicable	Wednesday Jun 9, 2021	1:00 PM	15 mins: 12 talk / 3 Q&A
W2-10 Exploring the Energy and Precision Frontier IV (PPD) / Frontière d'énergie et de précision IV (PPD)	208	Oral (Non-Student) / Orale (non-étudiant(e))	Tony Kwan	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	15 mins: 12 talk / 3 Q&A
W2-11 Test Facility I (PPD) / Installation pour tests I (PPD)	86	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	David Gallacher	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	10 mins: 8 talk / 2 Q&A
W2-11 Test Facility I (PPD) / Installation pour tests I (PPD)	377	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Richard Germond	Live	not applicable	Wednesday Jun 9, 2021	12:55 PM	10 mins: 8 talk / 2 Q&A
W2-11 Test Facility I (PPD) / Installation pour tests I (PPD)	391	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Luan Koerich	Live	not applicable	Wednesday Jun 9, 2021	1:05 PM	10 mins: 8 talk / 2 Q&A
W2-11 Test Facility I (PPD) / Installation pour tests I (PPD)	468	Oral (Non-Student) / Orale (non-étudiant(e))	Adam Mayer	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	10 mins: 8 talk / 2 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W2-12 Magnetic North VII - Session 6 / Nord magnétique VII - session 6	595	Invited Speaker / Conférencier(ère) invité(e)	Christianne Beekman	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	30 mins: 25 talk / 5 Q&A
W2-12 Magnetic North VII - Session 6 / Nord magnétique VII - session 6	544	Oral (Non-Student) / Orale (non-étudiant(e))	James Stotz	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	15 mins: 12 talk / 3 Q&A
W2-2 Quantum II (DPE) / Quantique II (DEP)	234	Invited Speaker / Conférencier(ère) invité(e)	Rogério de Sousa	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	30 mins: 20-25 talk / 10-5 Q&A
W2-2 Quantum II (DPE) / Quantique II (DEP)	43	Oral (Non-Student) / Orale (non-étudiant(e))	Svetlana Barkanova	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	15 mins: 10-12 talk / 5-3 Q&A
W2-3 Medical applications of imaging - Part 2 (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 2 (DPMB/DPAI)	604	Invited Speaker / Conférencier(ère) invité(e)	Alexei Ouriadov	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	30 mins: 25 talk / 5 Q&A
W2-3 Medical applications of imaging - Part 2 (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 2 (DPMB/DPAI)	451	Oral (Non-Student) / Orale (non-étudiant(e))	Michael Lang	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:15 PM	5 mins: 1.5 talk / 3.5 Q&A
W2-3 Medical applications of imaging - Part 2 (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 2 (DPMB/DPAI)	284	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Jordyn Matthews	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:20 PM	5 mins: 1.5 talk / 3.5 Q&A
W2-3 Medical applications of imaging - Part 2 (DPMB/DAPI) / Applications médicales de l'imagerie - Partie 2 (DPMB/DPAI)	374	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Doris Rusu	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:25 PM	5 mins: 1.5 talk / 3.5 Q&A
W2-4 Application of Atmospheric Pressure Plasmas I (DPP) / Applications des plasmas à pression atmosphérique I (DPP)	289	Invited Speaker / Conférencier(ère) invité(e)	Stephan Reuter	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	25 mins: 20 talk / 5 Q&A
W2-4 Application of Atmospheric Pressure Plasmas I (DPP) / Applications des plasmas à pression atmosphérique I (DPP)	105	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Antoine Herrmann	Live	not applicable	Wednesday Jun 9, 2021	1:10 PM	15 mins: 12 talk / 3 Q&A
W2-5 Fields and Strings II (DTP) / Champs et cordes II (DPT)	552	Invited Speaker / Conférencier(ère) invité(e)	Jean-Francois Fortin	Hybrid	30 minutes	Wednesday Jun 9, 2021	12:45 PM	5 mins: 5 talk / 0 Q&A
W2-5 Fields and Strings II (DTP) / Champs et cordes II (DPT)	51	Invited Speaker / Conférencier(ère) invité(e)	Andrew Frey	Hybrid	30 minutes	Wednesday Jun 9, 2021	12:50 PM	5 mins: 5 talk / 0 Q&A
W2-5 Fields and Strings II (DTP) / Champs et cordes II (DPT)	82	Oral (Non-Student) / Orale (non-étudiant(e))	Vasil Todorinov	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:55 PM	3 mins: 3 talk / 0 Q&A
W2-5 Fields and Strings II (DTP) / Champs et cordes II (DPT)	202	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Siyuan Li	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:58 PM	3 mins: 3 talk / 0 Q&A
W2-5 Fields and Strings II (DTP) / Champs et cordes II (DPT)	438	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Ahmed Shalabi	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:01 PM	3 mins: 3 talk / 0 Q&A
W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)	412	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Zachary Hockenbery	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	10 mins: 7 talk / 3 Q&A
W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)	493	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Sean Hansen-Romu	Live	not applicable	Wednesday Jun 9, 2021	12:55 PM	10 mins: 7 talk / 3 Q&A
W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)	432	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Kevin Murray	Live	not applicable	Wednesday Jun 9, 2021	1:05 PM	10 mins: 7 talk / 3 Q&A
W2-6 Experimental Nuclear Physics I (DNP) / Physique nucléaire expérimentale I (DPN)	166	Oral (Non-Student) / Orale (non-étudiant(e))	Sriteja Upadhyayula	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	10 mins: 7 talk / 3 Q&A
W2-7 Instrumentation II (DNP) / Instrumentation II (DPN)	471	Oral (Non-Student) / Orale (non-étudiant(e))	Christopher Chambers	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	10 mins: 7 talk / 3 Q&A
W2-7 Instrumentation II (DNP) / Instrumentation II (DPN)	525	Oral (Non-Student) / Orale (non-étudiant(e))	Mark McCrea	Live	not applicable	Wednesday Jun 9, 2021	12:55 PM	10 mins: 7 talk / 3 Q&A
W2-7 Instrumentation II (DNP) / Instrumentation II (DPN)	484	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Shawn Stargardter	Live	not applicable	Wednesday Jun 9, 2021	1:05 PM	10 mins: 7 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W2-7 Instrumentation II (DNP) / Instrumentation II (DPN)	488	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Anima Sharma	Live	not applicable	Wednesday Jun 9, 2021	1:15 PM	10 mins: 7 talk / 3 Q&A
W2-8 Cosmology in the Past Century III (DHP) / Cosmologie au siècle précédent III (DHP)	729	Invited Speaker / Conférencier(ère) invité(e)	<BLANK>	Live	not applicable	Wednesday Jun 9, 2021	12:45 PM	30 mins: 25 talk / 5 Q&A
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	31	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Muhammad Zubair	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:45 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	103	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Hamidreza Salahi	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:50 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	119	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Maryam Abarashi	Hybrid	15 minutes	Wednesday Jun 9, 2021	12:55 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	176	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Mojde Fadaie	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:00 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	204	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Brett Min	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:05 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	206	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Jun Hyung Bae	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:10 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	219	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Shankar Ganesh	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:15 PM	3 mins: 3 talk / 2 Q&A follows
W2-9 Contributed Talks II (DCMMP) / Conférences soumises II (DPMCM)	355	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Carley Miki	Hybrid	15 minutes	Wednesday Jun 9, 2021	1:20 PM	3 mins: 3 talk / 2 Q&A follows
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	581	Invited Speaker / Conférencier(ère) invité(e)	Alexandre Blais	Hybrid	30 minutes	Wednesday Jun 9, 2021	3:45 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	582	Invited Speaker / Conférencier(ère) invité(e)	Hoi-Kwan (Kero) Lau	Hybrid	30 minutes	Wednesday Jun 9, 2021	3:50 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	174	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Tushar K. Saha	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:55 PM	4 mins: 3 talk / 1 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	145	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Marc-André Albert	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:59 PM	4 mins: 3 talk / 1 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	316	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jacob Taylor	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:03 PM	4 mins: 3 talk / 1 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	404	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Zach Manson	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:07 PM	4 mins: 3 talk / 1 Q&A
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	406	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Jack Davis	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:11 PM	4 mins: 3 talk / 1 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W3-1 Quantum Information: Theory (DAMOPC) / Information quantique: théorie (DPAMPC)	456	Oral (Non-Student) / Orale (non-étudiant(e))	Arina Tashchilina	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:15 PM	4 mins: 3 talk / 1 Q&A
W3-10 Candidates for Dark matter and Dark sector I (PPD) / Candidats pour matière et secteur sombres I (PPD)	116	Invited Speaker / Conférencier(ère) invité(e)	Viktor Zacek	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
W3-10 Candidates for Dark matter and Dark sector I (PPD) / Candidats pour matière et secteur sombres I (PPD)	215	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Miho Wakai	Live	not applicable	Wednesday Jun 9, 2021	4:10 PM	10 mins: 8 talk / 2 Q&A
W3-10 Candidates for Dark matter and Dark sector I (PPD) / Candidats pour matière et secteur sombres I (PPD)	319	Oral (Non-Student) / Orale (non-étudiant(e))	Chih-Pan Wu	Live	not applicable	Wednesday Jun 9, 2021	4:20 PM	10 mins: 8 talk / 2 Q&A
W3-11 History of Physics I (DHP) / Histoire de la physique I (DHP)	554	Invited Speaker / Conférencier(ère) invité(e)	Mauricio Barbi	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	30 mins: 25 talk / 5 Q&A
W3-12 Magnetic North VII - Session 7 / Nord magnétique VII - session 7	681	Invited Speaker / Conférencier(ère) invité(e)	Murray Wilson	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	30 mins: 25 talk / 5 Q&A
W3-12 Magnetic North VII - Session 7 / Nord magnétique VII - session 7	436	Oral (Non-Student) / Orale (non-étudiant(e))	Laleh Mohtashemi	Live	not applicable	Wednesday Jun 9, 2021	4:15 PM	15 mins: 12 talk / 3 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	680	Invited Speaker / Conférencier(ère) invité(e)	Sarah Harrison	Hybrid	30 minutes	Wednesday Jun 9, 2021	3:45 PM	5 mins: 5 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	232	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Andrzej Pokraka	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:50 PM	3 mins: 3 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	297	Oral (Non-Student) / Orale (non-étudiant(e))	Farrukh Ahmed Chishtie	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:53 PM	3 mins: 3 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	216	Oral (Non-Student) / Orale (non-étudiant(e))	Aude Maignan	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:56 PM	3 mins: 3 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	512	Oral (Non-Student) / Orale (non-étudiant(e))	Robert Petry	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:59 PM	3 mins: 3 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	7	Oral (Non-Student) / Orale (non-étudiant(e))	Russell Thompson	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:02 PM	3 mins: 3 talk / 0 Q&A
W3-2 Mathematical and Theoretical Physics (DTP) / Physique mathématique et physique théorique (DPT)	427	Oral (Non-Student) / Orale (non-étudiant(e))	Jonathan Sharp	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:05 PM	3 mins: 3 talk / 0 Q&A
W3-3 High School Physics (DPE) / Physique du secondaire (DEP)	203	Invited Speaker / Conférencier(ère) invité(e)	Gabor Kunstatter	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	30 mins: 20-25 talk / 10-5 Q&A
W3-3 High School Physics (DPE) / Physique du secondaire (DEP)	269	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Ian Doktor Marie-Cécile Piro	Live	not applicable	Wednesday Jun 9, 2021	4:15 PM	15 mins: 10-12 talk / 5-3 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	96	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Alix Dujardin	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:45 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	67	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	samin tajik	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:50 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	313	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Thomas Tsangaris	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:55 PM	5 mins: 1.5 talk / 3.5 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	491	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Joshua Guthrie	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:00 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	211	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Udbhav Ram	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:05 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	490	Oral (Non-Student) / Orale (non-étudiant(e))	Gary W. Slater	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:10 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	23	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Lili Zhang	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:15 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-4 Molecular and Cellular Biophysics (DPMB) / Biophysique moléculaire et biophysique cellulaire (DPMB)	100	Oral (Non-Student) / Orale (non-étudiant(e))	David Fleming	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:20 PM	5 mins: 1.5 talk / 3.5 Q&A
W3-5 Plasma processes for material synthesis I (DPP) / Procédés de plasmas pour la synthèse de matériaux I (DPP)	489	Invited Speaker / Conférencier(ère) invité(e)	Natalia Milaniak	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
W3-5 Plasma processes for material synthesis I (DPP) / Procédés de plasmas pour la synthèse de matériaux I (DPP)	251	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Sean Watson	Live	not applicable	Wednesday Jun 9, 2021	4:10 PM	15 mins: 12 talk / 3 Q&A
W3-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	371	Oral (Non-Student) / Orale (non-étudiant(e))	Alexander Khramov	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	10 mins: 7 talk / 3 Q&A
W3-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	279	Oral (Non-Student) / Orale (non-étudiant(e))	Chukman So	Live	not applicable	Wednesday Jun 9, 2021	3:55 PM	10 mins: 7 talk / 3 Q&A
W3-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	254	Oral (Non-Student) / Orale (non-étudiant(e))	Kyle Shiells	Live	not applicable	Wednesday Jun 9, 2021	4:05 PM	10 mins: 7 talk / 3 Q&A
W3-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	348	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Adam Powell	Live	not applicable	Wednesday Jun 9, 2021	4:15 PM	10 mins: 7 talk / 3 Q&A
W3-7 Mesons I (DNP) / Mésons I (DPN)	606	Invited Speaker / Conférencier(ère) invité(e)	Curtis A. Meyer	Live	not applicable	Wednesday Jun 9, 2021	3:45 PM	25 mins: 20 talk / 5 Q&A
W3-7 Mesons I (DNP) / Mésons I (DPN)	255	Oral (Non-Student) / Orale (non-étudiant(e))	Zisis Papandreou	Live	not applicable	Wednesday Jun 9, 2021	4:10 PM	10 mins: 7 talk / 3 Q&A
W3-7 Mesons I (DNP) / Mésons I (DPN)	291	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Vijay Kumar	Live	not applicable	Wednesday Jun 9, 2021	4:20 PM	10 mins: 7 talk / 3 Q&A
W3-8 Physics Focused on the Pandemic (DAPI) / Physique dirigée vers la pandémie (DPAI)	608	Invited Speaker / Conférencier(ère) invité(e)	Art McDonald	Hybrid	30 minutes	Wednesday Jun 9, 2021	3:50 PM	10 mins: 7 talk / 3 Q&A
W3-8 Physics Focused on the Pandemic (DAPI) / Physique dirigée vers la pandémie (DPAI)	559	Invited Speaker / Conférencier(ère) invité(e)	Catherine Beauchemin	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:00 PM	10 mins: 7 talk / 3 Q&A
W3-8 Physics Focused on the Pandemic (DAPI) / Physique dirigée vers la pandémie (DPAI)	666	Invited Speaker / Conférencier(ère) invité(e)	Sean Cornelius	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:10 PM	10 mins: 7 talk / 3 Q&A
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	257	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Christian Boudreault	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:45 PM	3 mins: 3 talk / 2 Q&A follows
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	306	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Jake Erickson	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:50 PM	3 mins: 3 talk / 2 Q&A follows
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	308	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Chinenye Ekeruche	Hybrid	15 minutes	Wednesday Jun 9, 2021	3:55 PM	3 mins: 3 talk / 2 Q&A follows

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	353	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Hurmiz Shamana	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:00 PM	3 mins: 3 talk / 2 Q&A follows
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	392	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Nigel T. Andersen	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:05 PM	3 mins: 3 talk / 2 Q&A follows
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	395	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Ryan Plumadore	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:10 PM	3 mins: 3 talk / 2 Q&A follows
W3-9 Contributed Talks III (DCMMP) / Conférences soumises III (DPMCM)	464	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Setarehalsadat Changizrezaei	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:15 PM	3 mins: 3 talk / 2 Q&A follows
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	583	Invited Speaker / Conférencier(ère) invité(e)	Ebrahim Karimi	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:45 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	584	Invited Speaker / Conférencier(ère) invité(e)	Shabir Barzanjeh	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:50 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	121	Oral (Non-Student) / Orale (non-étudiant(e))	Bradley Hauer	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:55 PM	4 mins: 3 talk / 1 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	503	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Shahrazad Taheri	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:59 PM	4 mins: 3 talk / 1 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	514	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Gabriel J. Gallant	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:03 PM	4 mins: 3 talk / 1 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	522	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Noah Greenberg	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:07 PM	4 mins: 3 talk / 1 Q&A
W4-1 Quantum Information: Experiments (DAMOPC) / Information quantique: expériences (DPAMPC)	520	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nikhil Kotibhaskar	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:11 PM	4 mins: 3 talk / 1 Q&A
W4-2 Theory and Condensed Matter (DTP/DCCMP) / Théorie et matière condensée (DPT/DPMCM)	44	Invited Speaker / Conférencier(ère) invité(e)	René Côté	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:45 PM	5 mins: 5 talk / 0 Q&A
W4-2 Theory and Condensed Matter (DTP/DCCMP) / Théorie et matière condensée (DPT/DPMCM)	189	Invited Speaker / Conférencier(ère) invité(e)	Tami Pereg-Barnea	Hybrid	30 minutes	Wednesday Jun 9, 2021	4:50 PM	5 mins: 5 talk / 0 Q&A
W4-2 Theory and Condensed Matter (DTP/DCCMP) / Théorie et matière condensée (DPT/DPMCM)	361	Oral (Non-Student) / Orale (non-étudiant(e))	Najeh Jisrawi	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:55 PM	3 mins: 3 talk / 0 Q&A
W4-2 Theory and Condensed Matter (DTP/DCCMP) / Théorie et matière condensée (DPT/DPMCM)	343	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Ningyan Fang	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:58 PM	3 mins: 3 talk / 0 Q&A
W4-3 Labs I (DPE) / Laboratoires I (DEP)	10	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Danny Doucette	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	15 mins: 10-12 talk / 5-3 Q&A
W4-3 Labs I (DPE) / Laboratoires I (DEP)	309	Oral (Non-Student) / Orale (non-étudiant(e))	Tetyana Antimirova	Live	not applicable	Wednesday Jun 9, 2021	5:00 PM	15 mins: 10-12 talk / 5-3 Q&A
W4-3 Labs I (DPE) / Laboratoires I (DEP)	442	Oral (Non-Student) / Orale (non-étudiant(e))	Carolyn Sealfon	Live	not applicable	Wednesday Jun 9, 2021	5:15 PM	15 mins: 10-12 talk / 5-3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W4-4 Application of Atmospheric Pressure Plasmas II (DPP) / Applications des plasmas à pression atmosphérique II (DPP)	448	Invited Speaker / Conférencier(ère) invité(e)	Emile Carbone	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A
W4-4 Application of Atmospheric Pressure Plasmas II (DPP) / Applications des plasmas à pression atmosphérique II (DPP)	197	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Naomi Bourbeau	Live	not applicable	Wednesday Jun 9, 2021	5:10 PM	15 mins: 12 talk / 3 Q&A
W4-5 Theory I (DNP) / Théorie I (DPN)	535	Invited Speaker / Conférencier(ère) invité(e)	Elena Litvinova	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A
W4-5 Theory I (DNP) / Théorie I (DPN)	210	Oral (Non-Student) / Orale (non-étudiant(e))	Baishan Hu	Live	not applicable	Wednesday Jun 9, 2021	5:10 PM	10 mins: 7 talk / 3 Q&A
W4-5 Theory I (DNP) / Théorie I (DPN)	124	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Peter Gysbers	Live	not applicable	Wednesday Jun 9, 2021	5:20 PM	10 mins: 7 talk / 3 Q&A
W4-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	238	Invited Speaker / Conférencier(ère) invité(e)	Russell Mammei	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	25 mins: 20 talk / 5 Q&A
W4-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	334	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Wolfgang Klassen	Live	not applicable	Wednesday Jun 9, 2021	5:10 PM	10 mins: 7 talk / 3 Q&A
W4-6 Exotic Matter II (DNP) / Matière exotique II (DPN)	195	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Guy Leckenby	Live	not applicable	Wednesday Jun 9, 2021	5:20 PM	10 mins: 7 talk / 3 Q&A
W4-7 Candidates for Dark matter and Dark sector II (PPD) / Candidats pour matière et secteur sombres II (PPD)	89	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Samantha Taylor	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	10 mins: 8 talk / 2 Q&A
W4-7 Candidates for Dark matter and Dark sector II (PPD) / Candidats pour matière et secteur sombres II (PPD)	171	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Saeid Foroughi-Abari	Live	not applicable	Wednesday Jun 9, 2021	4:55 PM	10 mins: 8 talk / 2 Q&A
W4-7 Candidates for Dark matter and Dark sector II (PPD) / Candidats pour matière et secteur sombres II (PPD)	290	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Timothy Hapitas	Live	not applicable	Wednesday Jun 9, 2021	5:05 PM	10 mins: 8 talk / 2 Q&A
W4-7 Candidates for Dark matter and Dark sector II (PPD) / Candidats pour matière et secteur sombres II (PPD)	311	Oral (Non-Student) / Orale (non-étudiant(e))	Ningqiang Song	Live	not applicable	Wednesday Jun 9, 2021	5:15 PM	10 mins: 8 talk / 2 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	136	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Isabella Gastaldo	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:45 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	224	Oral Competition (Undergraduate Student) / Compétition orale (Étudiant(e) du 1er cycle)	Xingyuan (Kate) Zou	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:50 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	369	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Nicholas Ilow	Hybrid	15 minutes	Wednesday Jun 9, 2021	4:55 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	93	Oral (Non-Student) / Orale (non-étudiant(e))	Maikel Rheinstadter	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:00 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	441	Oral not-in-competition (Graduate Student) / Orale non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Sebastian Himbert	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:05 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	482	Oral (Non-Student) / Orale (non-étudiant(e))	Maxime Ignacio	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:10 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-8 Membrane Biophysics and Drug Delivery (DPMB) / Biophysique des membranes et administration de médicaments (DPMB)	123	Oral Competition (Graduate Student) / Compétition orale (Étudiant(e) du 2e ou 3e cycle)	Hanyang Wang	Hybrid	15 minutes	Wednesday Jun 9, 2021	5:15 PM	5 mins: 1.5 talk / 3.5 Q&A
W4-9 Magnetic North VII - Session 8 / Nord magnétique VII - session 8	696	Invited Speaker / Conférencier(ère) invité(e)	David Menard	Live	not applicable	Wednesday Jun 9, 2021	4:45 PM	30 mins: 25 talk / 5 Q&A
W4-9 Magnetic North VII - Session 8 / Nord magnétique VII - session 8	646	Oral (Non-Student) / Orale (non-étudiant(e))	Rogério de Sousa	Live	not applicable	Wednesday Jun 9, 2021	5:15 PM	15 mins: 12 talk / 3 Q&A

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W-PLN-1 EDI Survey Presentation by Kevin Hewitt and Anastasia Smolina (CAP/EDI) / Présentation du sondage EDI par Kevin Hewitt et Anastasia Smolina (ACP/EDI)	631	Plenary Speaker / Conférencier(ère) plénier(ère)	Kevin Hewitt Anastasia Smolina	Live	not applicable	Wednesday Jun 9, 2021	10:30 AM	30 mins (Herzberg Public, Plenary, and Medal Talks)
W-PLN-2 Brian Wilson, U.Toronto (DPMB/DAMOPC) (DPMB/DPAMPC)	620	Plenary Speaker / Conférencier(ère) plénier(ère)	Brian Wilson	Live	not applicable	Wednesday Jun 9, 2021	11:00 AM	30 mins (Herzberg Public, Plenary, and Medal Talks)
W-PLN-3 Alessandra Lanzara, Lawrence Berkeley National Laboratory (DCMMP/DPMCM)	617	Plenary Speaker / Conférencier(ère) plénier(ère)	Alessandra Lanzara	Live	not applicable	Wednesday Jun 9, 2021	3:00 PM	30 mins (Herzberg Public, Plenary, and Medal Talks)
W-POS-A #1-4 Poster session (DPE) / Session d'affiches (DEP)	140	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Lindsay Mainhood	Not Found	not applicable	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	Not Found
W-POS-A #1-4 Poster session (DPE) / Session d'affiches (DEP)	302	Poster (Non-Student) / Affiche (Non-étudiant(e))	Mark Paetkau Arnold Sikkema	Not Found	not applicable	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	Not Found
W-POS-A #1-4 Poster session (DPE) / Session d'affiches (DEP)	315	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Daniel Dobrowolski	Not Found	not applicable	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	Not Found
W-POS-A #1-4 Poster session (DPE) / Session d'affiches (DEP)	347	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Nitara Fernando	Not Found	not applicable	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	Not Found
W-POS-B #5-8 Poster session (DPP) / Session d'affiches (DPP)	107	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Kyana Mohammadi	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-B #5-8 Poster session (DPP) / Session d'affiches (DPP)	268	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Jong Hern MUN	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-B #5-8 Poster session (DPP) / Session d'affiches (DPP)	331	Poster (Non-Student) / Affiche (Non-étudiant(e))	Yu Ying Chang	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-B #5-8 Poster session (DPP) / Session d'affiches (DPP)	352	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Edward DeWit	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	75	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Evan Ericson	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	84	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Yasaman Yousefi Sigari	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	165	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Patrick Hunchak	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	341	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Shahla Ahmadi	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	419	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Stephen Martens	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	452	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Skylar Wingfelder	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	454	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Nicholas Simonson	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-C #9-16 Poster session (DAPI) / Session d'affiches (DPAI)	529	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Kyle Johnston	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	39	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Kaihim Wong	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	50	Poster (Non-Student) / Affiche (Non-étudiant(e))	David Tessier	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	134	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Emma Blanchette	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	152	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Drake Lee	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	237	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Abinu Jyothini	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	253	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Brayden Kell	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	275	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Elise Woodward	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	567	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Utsav Sharma	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-D #17-27 Poster session (DPMB) / Session d'affiches (DPMB)	641	Poster (Non-Student) / Affiche (Non-étudiant(e))	Sébastien Côté	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	147	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Marc-André Albert	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	221	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Zack Dube	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	283	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Benjamin Smith	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	322	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Joshua Baxter	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	338	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Sriram Sundaram	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	364	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Jacob Stephen	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	396	Poster (Non-Student) / Affiche (Non-étudiant(e))	Nathan Babcock	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	398	Poster (Non-Student) / Affiche (Non-étudiant(e))	Tian Wang	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	408	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Anastasiia Pusenkova	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	472	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Sayan Gangopadhyay	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	473	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Joseph Lindon	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	492	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Chathurangani Jayalath Arachchige	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-E #28-40 Poster Session (DAMOPC) / Session d'affiches (DPAMOC))	528	Poster (Non-Student) / Affiche (Non-étudiant(e))	Roland Hablutzl	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	87	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Austin Lindquist	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	135	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	chen wei	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	149	Poster (Non-Student) / Affiche (Non-étudiant(e))	Kristin Poduska	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	249	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Stephen R. Harrigan	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	256	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Christian Boudreault	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	272	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Ivan Martinez	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	304	Poster (Non-Student) / Affiche (Non-étudiant(e))	Teak Boyko	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	367	Poster (Non-Student) / Affiche (Non-étudiant(e))	Kelsey Chapman	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	373	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Bill Truong	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	478	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Golnaz Azodi Aval	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	498	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Lena Engström	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	562	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Tuo Chen Gong	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	589	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Matthew Williams	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-F #41-56 Poster session (DCMMP) / Session d'affiches (DPMCM)	665	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Furkan Altincicek	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	637	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Sangeev Selvaratnam	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	143	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Oluwanisola Iyaro	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	153	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Rehana Begum Popy	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	243	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Sangsoo Kim	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	483	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Sudarshan Sharma	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	504	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Ahmed Rayyan	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	590	Poster (Non-Student) / Affiche (Non-étudiant(e))	Santanu Dey	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	594	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Clinton Potts	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	598	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Ying Yang	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	634	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Michael Dunsmore	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	635	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Katryna Fast	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	636	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Jordan Atchison	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	640	Poster (Non-Student) / Affiche (Non-étudiant(e))	Ryo Ishikawa	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	642	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Soma MIKI	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	643	Poster (Non-Student) / Affiche (Non-étudiant(e))	Joseph Losby	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	649	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Pavlo Omelchenko	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-G #57-74 Poster session (Mag.North) / Session d'affiches (Nord mag.)	651	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Aimé Braconnier	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79 Poster session (DTP) / Session d'affiches (DPT)	25	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Christopher Waddell	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79 Poster session (DTP) / Session d'affiches (DPT)	32	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Colin Vendromin	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79 Poster session (DTP) / Session d'affiches (DPT)	64	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Amir Kaffashnia	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79 Poster session (DTP) / Session d'affiches (DPT)	114	Poster (Non-Student) / Affiche (Non-étudiant(e))	Fayçal Hammad	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79 Poster session (DTP) / Session d'affiches (DPT)	163	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Spencer Sillaste	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-H #75-79,109 Poster session (DTP) / Session d'affiches (DPT)	297	Poster (Non-Student) / Affiche (Non-étudiant(e))	Farrukh Ahmed Chishtie	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	14	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Jacinthe Pilette	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	27	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Xunyu Liang	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	71	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Esther Weima	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	90	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Danika MacDonell	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	97	Poster (Non-Student) / Affiche (Non-étudiant(e))	Sean Daugherty	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	127	Poster (Non-Student) / Affiche (Non-étudiant(e))	Michela Lai	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	138	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Emma Ellingwood	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	151	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Bruno Ferrazzi	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	167	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Tianai Ye	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	218	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Auriane Canesse	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	226	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Lia Frances Formenti	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	236	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Lucas Perna	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)

All presenters giving a hybrid talk should review the information posted at the top of the first page of this document.

All presenters giving a live talk must complete and submit the live speaker release form found at <https://cap2021release.paperform.co/> by May 25, 2021.

Session	Abstract Number	Type	Presenters	Hybrid or Live	Duration of Pre-recorded Presentation (if required)	Date of Talk at Congress	Start Time of Talk at Congress	Talk Breakdown
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	244	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	George Savvidis	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	245	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Jean-Marie Coquillat	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	263	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Freyja Wang	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	267	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Zhelun Li	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	317	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Michael Sekatchev	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	324	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Wen Yi Song	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	325	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Parmesh Ravi	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	332	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Syed M Adil Hussain	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	413	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Dmytro Minchenko	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	423	Poster Competition (Undergraduate Student) / Compétition affiches (Étudiant(e) du 1er cycle)	Melissa Baiocchi	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	433	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Neal Avis Kozar	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	462	Poster not-in-competition (Graduate Student) / Affiche non-compétitive (Étudiant(e) du 2e ou 3e cycle)	Amit Bhoonah	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-J #80-107 Poster session (PPD) / Session d'affiches (PPD)	479	Poster Competition (Graduate Student) / Compétition affiches (Étudiant(e) 2e ou 3e cycle)	Mayur Patel	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)
W-POS-K #108 Poster session (DNP) / Session d'affiches (DPN)	418	Poster (Non-Student) / Affiche (Non-étudiant(e))	John Behr	Poster	pdf in advance	Wednesday Jun 9, 2021	1:45 PM & 5:30 PM	2 poster sessions (1 hour each)