

## Soft Matter Canada 2019

This symposium highlights recent developments in soft and biological matter research. We invite contributions of theoretical, experimental, and computational studies of structural and dynamical properties complex soft materials, including (bio)-polymers, colloids, active and living matter.

### Organizers:

James Harden (University of Ottawa, [jharden@uOttawa.ca](mailto:jharden@uOttawa.ca))

Joerg Rottler (University of British Columbia, [jrotter@physics.ubc.ca](mailto:jrotter@physics.ubc.ca))

### Invited Speakers:

#### Confirmed:

John Bechhoefer (SFU)

Kari Dalnoki-Verress (McMaster)

Hendrick de Haan (OIT)

An-Chang Shi (McMaster)

Anton Zilman (University of Toronto)

Cecile Fradin (McMaster)

Sabrina Leslie (McGill)

Anand Yethiraj (MUN)