

### Call for Papers

The Computational Fluid Dynamics (CFD) Society of Canada is pleased to announce that its 24th Annual Conference will be held in Kelowna, BC, Canada, from Sunday, June 26, 2016 until Wednesday, June 29, 2016. The conference will be located at the **Delta Grand Okanagan Hotel and Conference Center** with accommodation available either at the venue, surrounding hotels, or at UBC Okanagan campus. Technical sessions will span three days and will feature two keynote speakers. The conference will also feature a student paper competition and banquet. The banquet will be held on Tuesday, June 28, 2016.

#### CONCURRENT CONFERENCES:

- 2016 CSME International Congress
- 2016 CCToMM M<sup>3</sup> Symposium

#### ORGANIZING COMMITTEE:

**Conference co-chairs:** Joshua Brinkerhoff (UBC)  
 Carlos Lange (Univ. of Alberta)

### Key Dates and Deadlines

<b>Submission of Extended Abstract</b>	<b>February 28, 2016</b>
<b>Notification of Abstract Acceptance</b>	<b>April 1, 2016</b>
<b>Early Registration Deadline</b>	<b>April 30, 2016</b>
<b>Final Paper Submission:</b>	<b>May 31, 2016</b>

### Abstract Submission

Papers will be selected based upon extended abstracts. Authors will be requested to submit extended abstracts in pdf format by uploading the documents to the conference website. Templates of the extended abstract are available on the conference website. All abstracts will be peer reviewed. An electronic version of the conference proceedings will be produced and distributed at the conference. Please visit the conference web site for complete details and instructions.

### Scope

The goal of the CFD Society of Canada is to promote computational fluid dynamics and to provide a framework for communication and collaboration between researchers, developers and practitioners, in industry, government and academia. The annual conferences draw together researchers in CFD to highlight recent advances and challenges encountered in a broad spectrum of application areas and to facilitate scientific and technical exchange. Paper submissions are encouraged in all topics of current interest in the field of CFD.

Topics of interest include but are not limited to:

- Multiphase and free surface flows
- Reacting flows and combustion
- Flows in porous media
- Environmental and biological flows
- Turbulence and turbulence modelling
- Aero-elasticity and aero-acoustics
- Algorithm development
- Mesh generation and adaptation
- Error estimation and control

#### CONFERENCE WEBSITE: [www.csme2016.com](http://www.csme2016.com)

*(Registration and paper submission for the 24<sup>th</sup> Annual CFDSC Conference is through the co-hosted CSME conference website)*



**Delta Grand Okanagan Hotel and Conference Center**

