

2017 International Conference On Preconditioning Techniques For Scientific & **Industrial Applications**

July 31- Aug 2, 2017

University of British Columbia, Vancouver, BC

The International Conference on Preconditioning Techniques for Scientific and Industrial Applications, Preconditioning 2017, is the tenth in a series of conferences that focus on preconditioning techniques in sparse matrix computation. The goal of this series of conferences is to address the complex issues related to the solution of general sparse matrix problems in large-scale applications and in industrial settings.

> **Invited Speakers:** Michele Benzi, Emory University, USA Jed Brown, University of Colorado at Boulder, USA Jie Chen, IBM Research Center, USA Eric Darve, Stanford University, USA Tom Jönsthövel, Schlumberger Abingdon Technology Centre, UK Alison Ramage, Strathclyde University, UK Sander Rhebergen, University of Waterloo, Canada Nicole Spillane, Ecole Polytechnique, France

Conference Chairs:

Chen Greif (University of British Columbia) Esmond G. Ng (Lawrence Berkeley National Lab) Yousef Saad (University of Minnesota) Andy Wathen (University of Oxford)

Main Site & Event Details: http://www.cs.ubc.ca/~greif/precon17/ Registration: http://www.pims.math.ca/scientific-event/170731-icoptfsaia

www.pims.math.ca





facebook.com/pimsmath

