2019 INTERNATIONAL CONFERENCE ON PRECONDITIONING TECHNIQUES FOR SCIENTIFIC AND INDUSTRIAL APPLICATIONS

JULY 1-3, 2019

UNIVERSITY OF MINNESOTA, TWIN CITIES

The International Conference on Preconditioning Techniques for Scientific and Industrial Applications, Preconditioning 2019, is the eleventh in a series of conferences that focus on preconditioning techniques in sparse matrix computations. 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:

Patrick Farrell, Oxford University

Victoria Howle, Texas Tech University

Carmen Rodrigo, University of Zaragoza

Lexing Ying, Stanford University

Martin Gander, University of Geneva

Xiaoye (Sherry) Li, Lawrence Berkeley National Laboratory

Jennifer Scott, University of Reading and Rutherford Appleton Laboratory

CONFERENCE CHAIRS:

Yousef Saad (University of Minnesota)

Esmond G. Ng (Lawrence Berkeley National Laboratory)

Andy Wathen (University of Oxford)

MAIN SITE & EVENT DETAILS: z.umn.edu/Precon2019

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