2019 Paul Erdős lecture series

University of Memphis

Organized by Béla Bollobás Chair of Excellence in Combinatorics

12 - 14 September with Student Mini-conference 15 September

Noga Alon, Princeton Paul Balister, Memphis József Balog, Urbana-Champaign **Enrico Bombieri**, IAS, Princeton Maria Chudnovsky, Princeton Andrew Granville, Montréal Imre Leader, Cambridge Hugh Montgomery, Ann Arbor Robert Morris, IMPA, Rio de Janiero Carl Pomerance, Dartmouth Julian Sahasrabudhe, Cambridge Alexander Scott, Oxford Tadashi Tokieda, Stanford Ramarathnam Venketasan,

Microsoft

Registration

Although registration is free, it is strongly encouraged. To register, please email your name, affiliation, title, and mailing address to Tricia Simmons at tdsimmns@memphis.edu.

Poster Session and Student Mini Conference

Young researchers and students may display and share their recent work. For information, please contact the organizer Jeffrey Wheeler at jwheeler@pitt.edu.

Funding

and Accommodation For information about funding and accommodation, consult the conference website: http://www.msci.memphis.edu or call (901) 678-5610.

Sponsors

This conference is supported by the National Science Foundation and the Jabie Hardin Chair of Excellence in Graph Theory and Combinatorics at the University of Memphis.

REMEMBERING

Ralph Faudree

special session

featuring

Guantao Chen, Georgia State Jill Faudree, Alaska, Fairbanks Ron Gould, Emory Michael Jacobson, Colorado, Denver Linda Lesniak, Western Michigan Michael Plummer, Vanderbilt Hehui Wu, Fudan, Shanghai

www.msci.memphis.edu

tdsimmins@mempins of Mempins is an Equal Opportunity Affirmative Agior University tdsimmins of the management of the control o



