2020 Shanks Workshop on Mathematical Aspects of Fluid Dynamics

Vanderbilt University, March 14-15, 2020

Speakers:
Jacob Bedrossian (University Maryland College Park)
Yu Deng (University of Southern California)
Mahir Hadžić (University College London)
Vera Mikyoung Hur (University of Illinois Urbana-Champaign)
Mihaela Ifrim (University of Wisconsin Madison)
Sohrab Shahshahani (University of Massachusetts Amherst)
Konstantina Trivisa (University of Maryland College Park)

Organizers:
Marcelo Disconzi, Chenyun Luo, Gieri Simonett, Jared Speck (Vanderbilt)

Aim: This workshop will provide an opportunity for the dissemination and discussion of recent results and new techniques in the study of partial differential equations related to fluid dynamics. In particular, the workshop's participants will benefit from the interdisciplinary make-up of the group of speakers which incorporates researchers working on theoretical, numerical, and applied aspects of fluid dynamics.

Financial support: Limited financial support is available for young researchers and researchers of underrepresented groups. The deadline for applying is February 8, 2020. See https://my.vanderbilt.edu/shanksfd2020/support-request/

More information: https://my.vanderbilt.edu/shanksfd2020/