

Summer School Schedule
 “Recent Advances in Mathematical Fluid Dynamics”

Day/Time	Tuesday, 5/16	Wednesday, 5/17	Thursday, 5/18	Friday, 5/19
8:30-9:00	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee
9:00-10:00	Vladimir Sverak	Vladimir Sverak	Vladimir Sverak	Vladimir Sverak
10:00-10:30	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee
10:30-11:30	Helena Lopes	Helena Lopes	Helena Lopes	Helena Lopes
11:30-1:30	Lunch	Lunch	Lunch	Lunch
1:30-2:30	Javier Gomez-Serrano	Javier Gomez-Serrano	Jacob Bedrossian	Jacob Bedrossian
2:30-3:30	Javier Gomez-Serrano	Javier Gomez-Serrano	Jacob Bedrossian	Jacob Bedrossian
3:30-4:00	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee
4:00-5:00		Poster Session	Lightning Talks	Lightning Talks

Jacob Bedrossian:

Lagrangian chaos and almost-sure mixing in stochastic fluid mechanics

Javier Gomez-Serrano:

Global existence and finite time singularities in fluid mechanics

Helena Nussenzveig-Lopes:

Vanishing viscosity may prevent inviscid dissipation

Vladimir Sverak:

Topics related to vortex rings

Conference Schedule
 “Recent Advances in Mathematical Fluid Dynamics”

Day/Time	Saturday, 5/20	Sunday, 5/21	Monday, 5/22	Tuesday, 5/23	Wednesday, 5/24
8:30-9:00	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee	Tea/Coffee
9:00-9:40	The Work of Peter Constantin (9:00-9:20)	Roman Shvydkoy	Yao Yao	Francisco Gancedo	Nathan Glatt-Holtz
	Edriss Titi (9:20-10:00)				
9:45-10:25	Alexey Cheskidov (10:05-10:45)	Zineb Hassainia	Zoran Grujic	Jia Shi	Adam Oberman
10:30-10:50	Tea/Coffee (10:45-11:05)	Tea/Coffee	Tea/Coffee	Tea/Coffee	Reception & Wrap up
10:50-11:30	Andrei Tarfulea (11:05-11:45)	Suncica Canic	Tom Hou	Dallas Albritton	
11:30-1:30	Lunch (11:45-1:45)	Lunch	Lunch	Lunch	
1:30-2:10	Laurel Ohm (1:45-2:25)	Diego Cordoba	Jiajie Chen	Marta Lewicka	
2:15-2:55	Theo Drivas (2:30-3:10)	Jonathan Mattingly	Andrej Zlatos	Dan Ginsberg	
3:00-3:30	Tea/Coffee (3:10-3:30)	Tea/Coffee	Tea/Coffee	Tea/Coffee	
3:30-4:10	Nader Masmoudi	Lightning Talks	Jiahong Wu	Lightning Talks	
4:15-4:55	Poster Session		Career Panel		

Lightning Talks–Short Talks by Junior Participants