



# PDE CDT Students and Alumni Reunion Event 2022

University of Oxford

18<sup>th</sup> – 19<sup>th</sup> July 2022

**Cvent Hybrid Event  
w/ Timings in BST**

**Monday 18<sup>th</sup> July**

09:30 – 11:00	Registration and Refreshments <i>St Anne's College</i>	<i>Reception Area / Foyer A</i>
11:00 – 11:15	Welcome Remarks Prof. Gui-Qiang Chen   <a href="#">Website</a>   <a href="#">LinkedIn</a> <b>Director - EPSRC Centre for Doctoral Training in PDEs</b> <b>Director - Oxford Centre for Nonlinear PDEs</b> Prof. Endre Süli   <a href="#">Website</a> <b>Member - Oxford Centre for Nonlinear PDEs</b> <b>Member - Numerical Analysis</b>	<i>Seminar Room 8</i>
11:15 – 11:45	<b>Andreas Søjmark – London School of Economics</b> <a href="#">Website</a> <b>Cohort 2 Alumni</b>	<i>Seminar Room 8</i>
11:50 – 12:20	<b>Bogdan Raiță - Scuola Normale Superiore di Pisa</b> <a href="#">Website</a> <b>Cohort 1 Alumni</b>	<i>Seminar Room 8</i>
12:30 – 13:30	Lunch Break	<i>Dining Hall</i>
13:35 – 14:55	<b>Group RoundTable Discussions</b> 10 x Groups of 6 people <i>These informal talks are a great way for everyone in groups to get together and share their thoughts. These conversations don't have any set agenda, so you can just show up, listen, and contribute!</i>	<i>Seminar Room 8</i>
15:00 – 15:30	<b>Matthew Schrecker – University College London</b> <a href="#">Website</a> <b>Cohort 1 Alumni</b>	<i>Seminar Room 8</i>
15:35 – 16:15	Refreshment Break	<i>Reception Area / Foyer A</i>
16:20 – 18:25	<b>Group RoundTable Discussions</b> 6 x Groups of 10 people <i>These informal talks are a great way for everyone in groups to get together and share their thoughts. These conversations don't have any set agenda, so you can just show up, listen, and contribute!</i>	<i>Seminar Room 8</i>
18.30 – 19:25	Drinks Reception	<i>Roof Terrace</i>
19.30 – 21:30	Dinner	<i>Dining Hall</i>



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Tuesday 19<sup>th</sup> July

09:30 – 10:35	Check-in and Refreshments <i>St Anne's College</i>	Reception Area / Foyer A
10:40 – 11:10	<b>Nikolaos Kolliopoulos - Carnegie Mellon University</b> <a href="#">Website</a>   <a href="#">LinkedIn</a> <b>Cohort 1 Alumni</b>	Seminar Room 8
11:15 – 11:45	<b>Miles Caddick – Highgate School</b> <a href="#">Website</a> <b>Cohort 1 Alumni</b>	Seminar Room 8
11:50 – 12:20	<b>Ioannis Papadopoulos - Imperial College London</b> <a href="#">Website</a> <b>Cohort 4 Alumni</b>	Seminar Room 8
12:30 – 13:30	Lunch Break	Dining Hall
13:35 – 14:55	<b>Group RoundTable Discussions</b> 10 x Groups of 6 people <i>These informal talks are a great way for everyone in groups to get together and share their thoughts. These conversations don't have any set agenda, so you can just show up, listen, and contribute!</i>	Seminar Room 8
15:00 – 15:30	<b>Grigory Seregin - Mathematical Institute Oxford University</b> <a href="#">Website</a> <b>Emeritus - Oxford Centre for Nonlinear PDEs</b>	Seminar Room 8
15:35 – 16:15	Refreshment Break	Reception Area / Foyer A
16:20 – 18:05	<b>Group RoundTable Discussions</b> 6 x Groups of 10 people <i>These informal talks are a great way for everyone in groups to get together and share their thoughts. These conversations don't have any set agenda, so you can just show up, listen, and contribute!</i>	Seminar Room 8
18:10 – 18:25	Close Remarks	**
18:30	Close	**

**Organisers** [Prof. Gui-Qiang G. Chen](#) [Prof. Endre Süli](#)

The conference is hybrid, presentations and Group RoundTable Discussions will take place live in-person and virtually. Access to the event, including programme, presentations and more will be via Cvent Attendee Hub which will be made available to participants who have registered in advance.

Please direct enquiries to: Kerri Louise Howard, EPSRC Partial Differential Equations CDT Administrator, Mathematical Institute, University of Oxford at [kerrilouise.howard@maths.ox.ac.uk](mailto:kerrilouise.howard@maths.ox.ac.uk)

Event website with details on speakers, presentation titles and abstracts [HERE](#)

Cvent Attendee Hub to join the discussions, schedule meeting appointments together with viewing the programme and your personal schedule [HERE](#)