Computation, Analysis & Applications of PDEs with Nonlocal and Singular Operators
Tutorial I
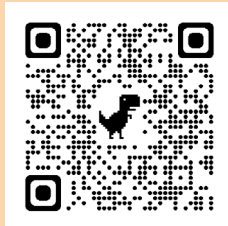# (4 February 2022)

*Registration is required for this program.

Venue

Virtual: The details and link will be sent to you before the program commences after registration has been processed.

ORGANIZING COMMITTEE

Co-Chairs

Jie Shen
Purdue University

Li-Lian Wang
Nanyang Technological University

Members

Mark Ainsworth
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National University of Singapore

For more information: Click here

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All times are indicated in GMT+8.
For time zones conversion: **Click Here**

GMT Time Reference				
Greenwich Mean Time United Kingdom (GMT+0)	Canada USA (GMT -5)*	France Germany (GMT +1)	India (GMT +5:30)	China Singapore (GMT +8)
0100	2000	0200	0630	0900
0600	0100	0700	1130	1400
*(GMT -5) is the day before the stated date of the morning talk (GMT+8).				

Friday, 04 February 2022		
Time (GMT +8)	**Title**	**Speaker**
0900	Session Chair: Li-Lian Wang (Nanyang Technological University)	
0900–0950	An invitation to nonlocal models: Part I	Xiaochuan Tian University of California San Diego, USA
0950–1000	Break	
1000–1050	An invitation to nonlocal models: Part II	Xiaochuan Tian University of California San Diego, USA
1050–1100	Break	
1100–1150	An invitation to nonlocal models: Part III	Xiaochuan Tian University of California San Diego, USA
1150–1400	Lunch Break	

Friday, 04 February 2022		
Time (GMT +8)	**Title**	**Speaker**
1400	Session Chair: Li-Lian Wang (Nanyang Technological University)	
1400–1450	An invitation to fractional models: Part I	Zhi Zhou The Hong Kong Polytechnic University, Hong Kong, China
1450–1500	Break	
1500–1550	An invitation to fractional models: Part II	Zhi Zhou The Hong Kong Polytechnic University, Hong Kong, China
1550–1600	Break	
1600–1650	An invitation to fractional models: Part III	Zhi Zhou The Hong Kong Polytechnic University, Hong Kong, China