

Unwinding Complexity

Program & Abstracts

Organizing Committee

Fabio Caccioli, University College London, UK

Silvia Bartolucci, University College London, UK

Jiahua Xu, University College London, UK

Antonio Briola, University College London, UK

Anahí Rodríguez Martínez, University College London, UK

Sabrina Aufiero, University College London, UK

December 18 - December 19, 2023, London, UK

https://financialcomputingucl.github.io/unwinding_complexity/

	Monday 18 December	Tuesday 19 December
	ROOM: G22 & G23 NorthWest Wing	ROOM: G22 & G23 NorthWest Wing
09:00 - 09:40	Registration & Breakfast	Registration & Breakfast
09:40 - 10:00	David Sherrington	Denis Weaire
10:00 - 10:20	Rosario Mantegna	Antonio Coniglio
10:20 - 10:40	Luciano Pietronero	Alexander Denev
10:40 - 11:00	Álvaro Cartea	Sebastian del Baño Rollin
11:00 - 11:30	Coffee Break	Coffee Break
11:30 - 11:50	Enrico Scalas*	Gary Delaney
11:50 - 12:10	Giulia Iori	Mohammad Saadatfar
12:10 - 12:30	Diego Garlaschelli	Gerd Schröder-Turk
12:30 - 12:50	Francesco Caravelli	Matthias Schröter
12:50 - 14:00	Lunch Break	Lunch Break
14:00 - 14:20	Ginestra Bianconi	Mauro Gallegati
14:20 - 14:40	Guido Caldarelli	Jean-Pierre Zigrand
14:40 - 15:00	Vito Latora	Germán Creamer
15:00 - 15:20	Andrea Gabrielli	Dror Kenett
15:20 - 15:40	Andrea Baronchelli	Won Min Song*
15:40 - 16:00	Vincenzo Nicosia	Yoed Kenett
16:00 - 16:20	ROOM: Jeremy Bentham	Derek Abbott*
16:20 - 16:40	Coffe Break & Poster Session	Stephen Hyde*
16:40 - 17:00		Closing Remarks
17:00 - 18:00	Debate on Technology, Society & Science (Emilio Barucci, Eva Micheler, Jiahua Xu, Elsa Arcaute)	
18:00 - 22:00	Reception	

*Participants to be confirmed.

The campus' map can be downloaded at the following link (see page 2): https://rawcdn.github.com/FinancialComputingUCL/unwinding_complexity/7367c32654735855c99ed2b24d6a39d879a35550/program/campus-map.pdf