AGENDA

Ergodicity and the Economics of Sustainability Satellite @ Conference on Complex Systems 2024 University of Exeter Forum building, Streatham Campus Tuesday, 3 September 2024



8:30-8:45	Registration	
8:45-9:00	Welcome by CCS organisers (Auditorium)	
9:00-9:30	9:30 CCS invited speaker: Richard Blythe (Auditorium)	
Satellite	session 1 (Room 5)	chair: Emilie Soysal
9:45-9:55	Emilie Soysal	Introduction to the satellite theme
9:55-10:15	Ole Peters	Ergodicity and economics
10:15-10:35	Steve Keen	The civilisation-threatening consequences of economists assuming that climate is ergodic
10:35-11:00	Q&A session 1	
11:00-11:30	Coffee	
Satellite	session 2 (Room 5)	chair: Colm Connaughton
11:30-10:50	Tim Lenton	Climate tipping points
10:50-11:10	Jean-Francois Mercure	The non-ergodicity of financial shocks in a rapid low-carbon transition
11:10-11:30	Tim Hodgson	Systemic risk and the retirement anomaly
11:30-11:00	Q&A session 2	
13:00-14:00	Lunch	
14:00-14:30	CCS invited speaker: Luc	a Pappalardo (Auditorium)
Satellite	session 3 (Room 5)	chair: William Hynes
14:45-15:05	Daniël Hogendoorn	Investing to get city systems within planetary boundaries - a practitioner perspective
15:05-15:25	Oliver Bettis	Planetary Solvency: a risk assessment for the Earth
15:25-15:45	Jerome Warren	The Relational Revolution: Reflections on Organizational and Microeconomic Impacts of Living in a Volatile World
15:45-16:15	Q&A session 3	
16:15-16:45	Coffee	
Satellite session 4 (Room 5)		
16:45-18:00	Discussion activity	
18:00-19:00	yrCSS panel debate (Aud	ditorium)