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London Mathematical Laboratory Summer School | (smr 3598)

Thursday 29 July 2021

Student Project Presentations - Online (13:00-16:30)

Via Zoom

time	title	presenter
13:00	Project 2. The evolution of income or wealth distribution with higher order autoregressive processes	SAMUEL FORBES (UNIVERSITY OF WARWICK, UK) KRITIKA BANSAL (INDIAN INSTITUTE OF TECHNOLOGY, BHU, INDIA)
13:25	Q&A	
13:30	Project 16. Epidemic spreading models in the presence of feedback	OLUWAKEMI ABIODUN (LANDMARK UNIVERSITY, NIGERIA), LUIS CARLOS FAGUNDES LATOSKI (FEDERAL UNIVERSITY OF RIO GRANDE, BRAZIL), OLAJUMOKE OLUDOUN (LANDMARK UNIVERSITY, NIGERIA)
13:55	Q&A	
14:00	Project 4. Growth incidence curves in reallocating geometric Brownian motion	MARIAM KHACHATRYAN (AUBURN UNIVERSITY, USA), FAHIMEH NAJAFI (LIFEWEB TEHRAN, IRAN)
14:25	Q&A	
14:30	Break	
15:00	Project 7. Learning random dynamical systems from data	TOLUWANI DEBORAH OKUNOLA (ICTP, ITALY), JOHNSON OLUBORI OYERO (UNIVERSITY OF L'AQUILA, ITALY)
15:25	Q&A	
15:30	Project 8. Explainability and rationalization in decision theory: a coding theory approach	THABANG DOREEN LEBESE (AFRICAN INSTITUTE FOR MATHEMATICAL SCIENCES (UNIVERSITY OF CAPE TOWN AFFILIATED)), NISCHAL MAINALI (ELSC, HEBREW UNIVERSITY OF JERUSALEM, ISRAEL), CHARLES WAN (ERASMUS UNIVERSITY ROTTERDAM, NETHERLANDS)
15:55	Q&A	

16:00	Project 9. Beyond Rational Herding	YU-CHUN HUANG (UNIVERSITY OF WARWICK, UK), SAMYAK JAIN (INDIAN INSTITUTE OF TECHNOLOGY MADRAS, INDIA)
16:25	Q&A	