

Session 1 Thursday 09:00 - 10:45; Experts: Nigel Gilbert & Gert Jan Hofstede

9:00 - 9:30	48	Rocco Paolillo and Wander Jager	United we stand? Simulating acculturation processes in a migration context using MigrAgent
9:30 - 10:00	57	Afshin Jafari, Peyman Shariatpanahi, Mohammad Mahdi Zolfagharzadeh and Mehdi Mohammadi	The effect of network structure on innovation initiation process: an evolutionary dynamics approach
10:00 - 10:30	142	Carlos Córdoba and César García-Díaz	Reflexivity in a diffusion of innovations model
10:30 - 10:45			Discussion

Session 2 Thursday 15:30 - 17:15; Experts: Emile Chappin & Wander Jager

15:30 - 16:00	138	Verena Helen van Zyl-Bulitta and Juan Bautista Cabotà	Pricing structures for energy co-prosumption. An agent-based model
16:00 - 16:30	99	Hawal Shamon	Designing a Simulation Model on Social Acceptance of Electricity Generation Technologies
16:30 - 17:00	54	Dhanan Sarwo Utomo, Bhakti Stephan Onggo and Stephen Eldridge	Deductive and inductive data collection for agent-based modelling: A Comparative Study using a Dairy Supply Chain Case
17:00 - 17:15			Discussion

Session 3 Friday 09:00 - 10:45; Experts: Volker Grimm & Gary Polhill

9:00 - 9:30	123	Gonzalo Bustos-Turu, Koen H. van Dam and Nilay Shah	Exploring the influence of household behaviour on energy demands with an agent-based model
9:30 - 10:00	93	Kavin Preethi Narasimhan, Nigel Gilbert and Thomas Roberts	HOPES: A practice-centric model of domestic energy consumption
10:00 - 10:30	117	Oscar Kraan, Gert Jan Kramer and Igor Nikolic	Understanding global energy transitions through agent-based modelling of investor behaviour
10:30 - 10:45			Discussion