	Conference CIT Dublin, Ireland. 25 - 29 September 2017	Mc	inday 25th September 2017		<b>A</b>
18:00		Georee	Registration Moore Auditorium (GM)		1
:30 :00		PhD Colloquium- Fuat Can Bevlunioatu - Co-evolution of social influe	loquium - Welcome Networking nce and social selection: A social simulation approach to explain polari	ation and extremism	
:20 :40 :00		PhD Colloquium - Enas Alraddadi PhD Colloquium - Wybo Wiersma - The internet as a PhD Colloquium - Liu Yang - Simulation-based derision summe	<ul> <li>Agent-based modelling of opinion and group formation catalyst for social movements: How small causes can have big consequent for integrating when transport infrastructure with social and environ</li> </ul>	ences	
20 40		PhD Colloquium - Elizabeth Hunter - A socioeconomic PhD Colloquium - Luis	segregation model to help setup an agent-based model for infectious d Alberto Sanchez Zacateco - Conceptual model	iseases	
:00 -16:00 :30	Warkshap And West Statements	RTI Pi PhD Col	esentation followed by lunch loquium - Round-table sessions	of large scale simulation experiments in the cloud - E0.32	
	Workshop - Qual2Rule - Using qualitative data to inform behavioral rules - H1.47	Workshop - Hands on programming workshop for SKIN modelers concepts, applications, how-to-get-started with programming - E2.14		er ange aver altituistion experiments in the Goud - E0.32	
00 80		PhD Colle PhD Colleguiu	oquium - Coffee / tea break - GM m - Plenary talk by Emile Chappin - GM um - Menerary talk by Group Robit - GM		
30		PhD Colloqui Tu	um - Plenary talk by Gary Polhill - GM PhD Dinner asday 26th September 2017		1
		Keynote L	Welcome Address - GM ecture - George Moore Auditorium		1
15 30	ESSA Management Conventioned	I Diffusio Meeting (Invite Only) Room H0.23	rofessor Kathleen Carley n in the Social-Cyber Landscape:	Lunch	
15 8	Bias in Norms - H1.47 Bruce Edmonds	Cognition - E0.32 Olusola Faboya	Data Input & Validation - GM Felix John, Marco A. Janssen	Democracy - E2.14 Samuel Baltz, Fabricio Vasselai	l.
	Towards explaining cognitive and social 'bias'	A novel modal shift modelling framework for transport systems Hyesog Shin, Mike Bithell	Employing approximate bayesian computation in the validation of social-ecological agent-based models Nick Malleson, Alice Tapper, Jonathan Ward, Andrew Evans	An agent-based model of information flow and political identification Fujio Toriumi, Isamu Okada, Hitoshi Yamamoto	
	Opinion dynamics model based on cognitive biases of complex agents	An agent-based assessment of health vulnerability to long-term particulate exposure in secul districts	Forecasting short-term urban dynamics: data assimilation for agent- based modelling	rujo romumi, namu Ukada, nitosni ramamoto Expectation for response encourages social media	
45		Stefan Westermann. Thomas Berger, Fabian Steiner, Sven Banisch			
15		Motive conflicts- An empirically informed agent-based modelling study	of human subjects in a group reputation experiment Raffaello Seri. Davide Secchi		
45			Calculating the number of runs per condition in agent-based modelling. An application of statistical power analysis		
	Diffusion - E1.19 <u>Kvie Bahr</u> , Masami Nakagawa	Economics - H1.47 Florian Chavez-Juarez, Raquel Yuenoen Badillo Salas, Victoria	Break Studying Output - GM <u>Shah Jamal Alam</u> Hammad Patel, Mujtaba Abbasi, M. Saeed	Policy Issues - H2.20 Tamara Hochstrasser	1
	information diffusion as a mechanism for natural evolution of	Hernandez Sistos Social mobility, economic growth and socioeconomic inequality in	Analyzing agent-based simulations using exploratory and data minin	Tamara Hochstrasser g A model of knowledge transfer and integration at the science-policy interface	
\$	social networks Victorian Barbet, Juliette Rouchier, Noe Guiraud	an economy without informality and with social protection Bogumil Kaminski, Katarzyna Growiec, Jakub Growiec	techniques Molood Ale Ebrahim. Amineh Ghorbani. Paulien Herder	Valentina Tartiz. Marco Capasso	
5	Stability and representativeness of NPO networks: the influence of communication on norms	A dynamic model of social capital and economic performance in social networks	ABML: A framework for using machine learning techniques for agent based modelling	Valentina Tartus, Marco Capasso Innovation policy drivem by actors with heterogeneous perceptions: An agent-based model based on the forestry sector	
5 7	Michelle Haurand, Christian Stummer The effect of negative campaigning on the emergence of dominant designs - An agent-based simulation approach	Frederik Schaff	Nuno Magessi, Luis Antunes Generating a discernibility function, towards mutations on		
is	sengen - en agent-oused smussion approach		discernibility matrix Bhakti Stephan Onggo, Lucy Elizabeth Morgan The importance of input uncertainty qualification in social science		
8:15		Welc	simulation ome Reception - Fourth Floor		
	Innovation - GM	Finance - H1.47	nesday 27th September 2017 Qual 2 Rule 1 - E2.18	Regulation - H2.32	1
8:30 H	Haider Al-juboori 08:30-09:10 Societal dimensions of nanotechnology	Federico Cecconi, Daniele Vilone, Mario Paolucci ABMCREDIT: An agent based model of NPL (Non Performing Loan)	Patrycja Antosz, Harko Verhagen 08:30-09:10 Qualitative data in the service of model building - The case of	Fernando Quarnieri, Fernando Cotelo Electoral systems and the distribution of public policies: An agent based model	
	Bert Droste-Franke, Gabriele Fohr 09:10-09:50 Simulating innovation of key technologies in German energy	dynamic Morito Hashimoto, Setsuya Kurahashi Management integration impact analysis of financial institutions	structural shrinking Marcos Aurelio Santos da Silva, Pascal Roggero 09:10-09:50 A simulation model for assessing social empowerment: The case of	approach Hideyuki Nagai, Setsuya Kurahashi Prescription for urban sprawi - Street attractiveness changes the city	
	smislating innovation of key schnologies in German energy transition Ruth Meyer 09:50-10:30	based on a fund transaction network model Takamasa Kikuchi, Masaaki Kunigami, Takashi Yamada, Hiroshi	A simulation moser for assessing social empowerment: the case of the southern rural territory of Sensioe. Brazil Oswaldo Teran, <u>Christophe Sibertin-Blanc</u> 09:50-10:30	Priscription for unsan spraw - street attractionnes changes the tiny Laura Patroy, Brendan Williams, Harutyun Shahumyan	
6	Exploring the impact of digital DIY on the workplace	Takahashi, Takao Terano Simulation on the effect of financial regulation on stability of financial system and financial institution behavior	The Venezuelan system of potato production: A simulation model to understand roots of deficiencies	The greater Dublin region, treland: Experiences in applying urban modelling in regional planning and engaging between scientists and stakeholders	
10:00			Under same roots of demonstrations	regioner permittig and engoging depresent scienciss and sakenoore s	
10:30			Break re - Room: George Moore Auditorium		1
11:00		Self-generati	Professor Blake LeBaron ing Economic Forecast Heterogeneity		
12:00			ollaboration- Training and Research Followed by Lunch Plenary - GM		
13:00		Nigel Gilbert - Be	- The post-truth drift in social simulation ing good: towards an ethics of modelling 20 betweet landications of some some some some some strengthing of	od collaboration	
		riamino Squazzoni - Getting it transparent or keeping it obscure	Potential implications of open peer review on scientist competition a theory in social simulation: a complicated love affair	no convooration	
14:00 14:30		wander sager - Psychological			
14:00 14:30 15:00	Norms - GM Rijk Mercuur, Virginia Dignum, Catholijn Jonker	Markets - E0.32 Maryam Ebrahimi	Break Qual 2 Rule 2 - E2.14 Stephanie Dornschneider 15:30-16:10	Alberto Carceles, Koen H. van Dam, Raphael Slade	ESSA@Work1 - H1.47 Joram Hoogisk, Jacco Wallinga 15:30-16:10
14:00 14:30 15:00	Norms - GM Rijk Mercuur, Virginia Dignum, Catholjn Jonker Using values and norms to model realistic social agents	Markets - E0.32 Maryam Ebrahimi A fuzzy multi-agent based system in technology strategy making	Break Qual 2 Role 2 - E2.14 Stephanie Dornschneider 15:30-16:10 Whether to protest. A computational analysis of mobilization for the Arab spring	Alberto Carceles, Koen H. van Dam, Raphael Slade Modelling the role of institutions in the deployment of anaerobic digestion: An agent- based analysis of on-farm adoption decisions in the UK	Joram Hoogink, Jacco Wallinga 15:30-16:10 - Vaccine hesitancy: Simulating vaccination decision-making when susceptible to other peoples attitudes and behavior
14:00 14:30 15:00	Rijk Mercuur, Virginia Dignum, Catholijn Jonker	Markets - 60.32 Maryam Ebrahlmi A fuzzy multi-agent based system in technology strategy making <u>Mortear Mahmoudradeh</u> , Siewash Jahan Morad Noori Firms strategic positioning modeling in dynamic strategy space:	brak Qui 2 Aile 2 - 22:14 Stephanie Dornschneider 15:10-16:10 Whether to protects. A computational analysis of mobilization for the Arab spring <u>Kavin Pretchi Narasimhan</u> , Nigel Gibert 16:10-16:50 An empirically informed practice-centric approach to model demand	Alberto Carceles, Koen K. van Dam, Raphael Slude Modelling the role of institutions in the deployment of an anerobic digestion: An agent- based analysis of on-farm adoption decisions in the UK <u>Marcin Crusprine</u> , Sacha Hokamp, Jurgen Schmillran Agent-based and Integrated assessment mobility of Crimate change	Jaram Moogisk, Jacco Wallinga 15:30-16:10 Vacinia histinary: Simulating vacanization decision-making when susceptible to other peoples attitudes and behavior Oscar Kraan, Gert Jan Kramer 16:10-16:50 Applying the compet of ortistal transitions to the energy transition- An
14:00 14:30 15:00 15:30 16:00	Rijk Mercuur, Vieginia Dignum, Catholijn Jonker Using values and norms to model realistic social agents <u>Douglas Sab</u> , Gary Pohili, Yongjia Wang	Murkets - 60.32 Maryam Brahimi A Yazy multi-aquot based system in technology strategy making Mortera Mahamodraded; Stavash Jahan Moral Noori Firms strategy positioning moduling in dynamic strategy space: Apath based apoced.	Break Qui 37 Ank 2-72.14 Stephanic Dorsschneider 15:30-51:09 Winther to protext. A computational analysis of mobilization for the Arab spring <u>Cardin Yearth Manasimhan</u> , Nigel Gilbert 15:10-15:50 An empirically, informed practica: centric paperaich to model demand regiones in hosanical sciences and the second science of the second build of Aedha 15:50-17:30	Alterna Corceles, Kose H. van Dam, Raphael Slade Modelling the reir of summittations in the displayment of anarechic digestion: An agent- based analysis of on-farm adoption discisson in the UK Marcin Corcenty, Sacha Malaum, Jurges Adolffana Agent Saized and Integrated assessment modelling of climate change Genesis Echab, Wander Jager, Fabian Heitmann, Tikhara Anthony Son, Jan Maik Wissiane E JJ.	Jeram Hogolih, Jaco Walling 13:30:16:10 Vaccin histotracy: Vaccin Vacc
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