

Wednesday, May 13, 2015

08:00 - 09:00	Registration		
09:00 - 09:30	Conference opening		
09:30 - 10:30	Keynote, John Favaro Strategic research challenges in the Internet of Things Chair: Cesar Gonzalez-Perez		
10:30 - 11:00	Coffee break		
11:00 - 12:30	Session 1 Business Processes - 1 Chair: Hans Weigand Papers: 88, 44, 60	Session 2 IS Engineering - 1 Chair: Irina Ryschkova Papers: 180, 119, 73, 164	Session 3 Modelling & Design - 1 Chair: Jolita Ralyté Papers: 78, 151, 117
12:30 - 14:00	Lunch break		
14:00 - 15:30	Session 4 Information Search and Discovery - 1 Chair: Marko Bajec Papers: 101, 48, 150, 49	Session 5 Requirements Engineering - 1 Chair: Xavier Franch Papers: 64, 82, 37	Tutorial 1 The Internet of Things & Co-operative Information Systems Singh, Chopra
15:30 - 16:00	Coffee break		
16:00 - 17:30	Session 6 <b>Servicification</b> Chair: Charlotte Hug Papers: 47, 76, 171, 65	Session 7 Modelling and Design - 2 Chair: Bénédicte Le Grand Papers: 155, 108, 122, 58	Tutorial 2 Meta-Modelling: Concepts, Tools and Applications Said Assar
	Greek Welcome Reception (19:30)		

Thursday, May 14, 2015

Registration		
Keynote, <b>Bénédicte</b> Le Grand How can data (and graph) mining techniques support research in Information Systems? Chair: Pericles Loucopoulos		
Coffee break		Poster and Demo Session
Session 8 Strategic Management Chair: Eric Dubois Papers: 162, 38, 138	Session 9 IS Engineering - 2 Chair: Sergio Espana Papers: 5, 176, 51	
Lunch break		
Session 10 Modelling and Design - 3 Chair: Rebecca Deneckere Papers: 83, 21, 106, 25	Session 11 Social Network Analysis Chair: Mara Nikolaidou Papers: 161, 166	Poster and Demo Session
Coffee break		
Session 12 Data Management - 1 Chair: John Favaro Papers: 170, 99	DC Session 1 Chair: Cherifa Mansoura Experts Oscar Pastor, Roel Wieringa Papers: 191, 195	Session 13 Requirements Engineering - 2 Chair: Hans-Georg Fill Papers: 68, 157
Visit to Acropolis Museum (18:00)		
Gala Dinner (20:30)		

Friday, May 15, 2015

Registration	
Keynote, Eric Dubois On the role of Architectural models: what can we learn from Information System and from Construction projects? Chair: Colette Rolland	
Coffee break	
Session 14 Business Processes - 2 Chair: Said Assar Papers: 66, 92, 116	Tutorial 3 Specifying Requirements through Interaction Design Hermann Kaindl
Best Papers Awards (12:30)	
Lunch break	
Session 15 Information Search and Discovery - 2 Chair: Hermann Kaindl Papers: 23, 63, 74	Tutorial 4 Modelling and Analysis of OSS Ecosystems Franch, Susi, Yu
Coffee break	
Session 16 Data Management - 2 Chair: Iraklis Varlamis Papers: 12, 59	DC Session 2 Chair: Cherifa Mansoura Experts: Colette Rolland, Jolita Ralyte Papers: 194, 199
Session 17 Data Management - 3 Chair: George Dimitrakopoulos Papers: 14, 70, 126	
Conference Closing (17:30)	