

# IEEE RCIS 2019 Overview Program

## Wednesday 29<sup>th</sup> May 2019

08:30	Registration / Info desk opens		
09:00	Welcome		
09:30	Keynote 1: John Mylopoulos <b>Room 2215</b>		
10:30	Coffee Break		
11:00	<b>Room1—A1:</b> <i>Information Systems and their Engineering</i>  Paper 5, Paper 88, Paper 90.	<b>Room2—A6:</b> <i>Business Intelligence</i>  Paper 54, Paper 66.	<b>Room3—Tutorial 1</b>  Evaluating Artifacts using Experiments as part of the Design Science Framework
12:30	Lunch		
14:00	<b>Room1—A1 Bis:</b> <i>Information Systems and their Engineering</i>  Paper 11, Paper 14, Paper 47.	<b>Room2—Tutorial 2</b>  Towards Adaptive Enterprises using Digital Twins	
15:30	Coffee Break		
16:00	<b>Room1—A4:</b> <i>Enterprise Engineering: Strategy &amp; Processes</i>  Paper 12, Paper 16, Paper 20.	<b>Room2—A3:</b> <i>User Interface</i>  Paper 30, Paper 57, Paper 59.	
17:30	Free time		
19:00	Welcome Reception		

## Thursday 30<sup>th</sup> May 2019

08:30	Registration / Info desk opens			
09:00	Welcome			
09:30	Keynote 2: Beat Signer <b>Room 2215</b>			
10:30	Poster Pitch (5 posters)			
11:00	Coffee Break			
11:30	<b>Room1—A4:</b> <i>Enterprise Engineering: trends</i>  Paper 33, Paper 58.	<b>Room2—A1 :</b> <i>Value Modelling</i>  Paper 10, Paper 28.	<b>Room3—Doctoral Consortium</b>  Keynote: Roel Wieringa	
12:30	Lunch			<b>Room4—Steering committee meeting</b>
14:00	<b>Room1—A3:</b> <i>Data and Information Management</i>  Paper 2, Paper 15, Paper 18.	<b>Room2—A2:</b> <i>Human factors</i>  Paper 32, Paper 34, Paper 69.	<b>Room3—Doctoral Consortium</b>  PhD Students seminar Paper 21, Paper 102.	
15:30	Coffee Break			
16:00	<b>Room1—A5:</b> <i>Application</i>  Paper 17, Paper 44, Paper 45.	<b>Room2—A8:</b> <i>Design Research, Practices, Theories, and Challenges</i>  Paper 22, Paper 41, Paper 91.	<b>Room3—Doctoral Consortium</b>  PhD Students seminar	
17:30	Free time			
18:00	Guided Tour			
19:00	Conference Dinner			

## Friday 31<sup>st</sup> May 2019

08:30	Registration / Info desk opens	
09:30	Welcome	
10:00	Keynote 3: Jan Bosch <b>Room 2215</b>	
11:00	Coffee Break	
11:30	<b>Room1—A5:</b> <i>Application</i>  Paper 6, Paper 19, Paper 24.	<b>Room2—Tutorial 3</b>  Using 4C/ID for Teaching Conceptual Modelling
13:00	Lunch — Conference Goodbye	

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