

Tuesday 23rd June - Tutorials Day		
Time	Ground I	Ground II
09:00	PISA – Flexible Assembly Systems through Workplace-Sharing and Time-Sharing Human-Machine Cooperation	Intelligent Optimisation
10:10	Tea and Coffee break	
10:30	PISA – Flexible Assembly Systems through Workplace-Sharing and Time-Sharing Human-Machine Cooperation	Intelligent Optimisation
12:30	Lunch - Aberdare Hall	
13:30	IEC 61499 execution models: New Compliance Profile by o3neida	System of Systems Engineering
15:30	Tea and Coffee break	
16:00	IEC 61499 execution models: New Compliance Profile by o3neida	System of Systems Engineering
17:10	Close Tutorials Day	

Tuesday 23rd June	
17:30	Pre-Conference Registration - Main Building, Cardiff University
18:30	Welcome Reception - Main Building, Cardiff University

Wednesday 24th June - Bute Building, Cardiff University					
Time	Birt Acres Theatre				
09:00	Opening Ceremony				
09:10	Keynote 1 – On Control of System of Systems – Prof. Mo Jamshidi				
10:10	Tea and Coffee break				
	Birt Acres	Ground I	Ground II	Second I	Second II
10:30	T07A: Industrial Informatics Applications I	T01A: Distributed Real-time Embedded Systems I	S03A: Optimisation Techniques I	T13A: ICT and Energy Systems I	T06: Human, Computer and Machine Interfaces
12:10	Lunch - Aberdare Hall				
13:30	T07B: Industrial Informatics Applications II	T01B: Distributed Real-time Embedded Systems II	S03B: Optimisation Techniques II	T13B: ICT and Energy Systems II	T14A: Building Automation and Smart Homes I
15:10	Tea and Coffee break				
15:40	T07C: Industrial Informatics Applications III	T15: Cognitive and Computational Intelligence	S03C: Optimisation Techniques III	T13C: ICT and Energy Systems III	T14B: Building Automation and Smart Homes II
17:20	Close Day 1				

Thursday 25th June - Bute Building, Cardiff University					
Time	Birt Acres Theatre				
09:00	Keynote 2 – On Pervasive Computing and Innovation – Dr Andy Stanford-Clark				
10:00	Tea and Coffee break				
	Birt Acres	Ground I	Ground II	Second I	Second II
10:30	S01A: Component-based and model driven design I	T10A: Sensing and communication Technologies I	S03D: Optimisation Techniques IV	S05A: Soft Computing I	T11: Service Oriented Architecture
12:10	Lunch - Aberdare Hall				
13:30	S01B: Component-based and model driven design II	T10B: Sensing and communication Technologies II	T05A: Factory Automation I	S05B: Soft Computing II	T09A: Mechatronics and Robotics I
15:10	Tea and Coffee break				
15:40	S01C: Component-based and model driven design III	T12A: Supply chain management & logistics I	T05B: Factory Automation II	S06: System of Systems	T09B: Mechatronics and Robotics II
17:20	Close Day 2				
19:00	Conference Gala Dinner - Pre-Dinner Reception - National Gallery & Museum				
19:45	Conference Gala Dinner - National Gallery & Museum				

Friday 26th June - Bute Building, Cardiff University					
Time	Birt Acres Theatre				
09:00	Plenary Talk – On Organizational Transformation in the Digital Economy – Prof. Mihaela Ulieru				
10:00	Tea and Coffee break				
10:20	Keynote 3 - Towards the Perfect Plant via real-world cross-layer collaboration – Stamatis Karnouskos				
	Birt Acres	Ground I	Ground II	Second I	Second II
11:20	S02: I*PROMS Network of Excellence	T12B: Supply chain management & logistics II	T08: Information, Security, Safety and Trust	T03: Emerging Technologies in Industrial Informatics	
13:00	Lunch - Aberdare Hall				