

## INDIN'11 PROGRAM SUMMARY

<b>Tuesday, July 26</b>				
14:00 to 17:30	Tutorial – Room 203-IV Context-sensitive and Semantic-based Mobile Applications in Industrial Field Service		Tutorial – Room 204-IV OPC Unified Architecture (OPC UA): New Opportunities of System Integration and Information Modeling in Automation Systems	
<b>Wednesday, July 27</b>				
9:00	Opening Session – Room “Grande Auditório”			
9:30	Invited keynote Bogdan M. 'Dan' Wilamowski - Room “Grande Auditório” <i>"Advantages and problems of soft computing"</i>			
10:30	Coffee break			
10:50 to 12:30	TT04a – 203-IV Factory Automation and Industrial Informatics	SS05a – 204-IV Modern Software Eng. Methods and Approaches in Industrial Informatics	TT02a – 201-IV Cognitive and Computational Intelligence in Industrial Informatics	SS01 – 202-IV Wireless Sensor and Actuator Networks in Industrial Automation
12:30	Lunch			
14:00	Invited keynote: Laïla Gide - Room “Grande Auditório” <i>"ARTEMIS SRA 2011: Embedded Systems and Societal Challenges"</i>			
15:00	Coffee break			
15:20 to 17:00	TT04b – 203-IV Factory Automation and Industrial Informatics	SS05b – 204-IV Modern Software Eng. Methods and Approaches in Industrial Informatics	TT02b – 201-IV Cognitive and Computational Intelligence in Industrial Informatics	SS02 – 202-IV Self-X and Autonomous Control in Engineering Applications
17:15	<i>Meeting with IEEE Transactions on Industrial Informatics Editor-in-Chief</i> – Room 203-IV <i>"How to get a paper accepted in IEEE TII"</i>			
17:45	Welcome Reception (Library building at Campus of FCT-UNL)			
<b>Thursday, July 28</b>				
9:00 to 11:00	TT07a – 203-IV Industrial Informatics Applications	SS12 – 204-IV Reconfigurable Computing Trends	TT06 – 201-IV Mechatronics and Robotics	SS06a – 202-IV Knowledge Management Applications in Service Eng.
11:00	Coffee break			
11:20	Invited keynote: Luis M. Camarinha-Matos - Room “Grande Auditório” <i>"Behavioral Aspects in Collaborative Enterprise Networks"</i>			
12:20	Lunch			
13:50 to 15:30	TT03 – 203-IV Distributed, Embedded and Networked Control	SS05c – 204-IV Modern Software Eng. Methods and Approaches in Industrial Informatics	TT08 – 201-IV New Paradigms in Industrial Informatics	SS06b – 202-IV Knowledge Management Applications in Service Engineering
15:30	Coffee break			
15:50 to 17:30	TT04c – 203-IV Factory Automation and Industrial Informatics	SS05d – 204-IV Modern Software Eng. Methods and Approaches in Industrial Informatics	TT02c – 201-IV Cognitive and Computational Intelligence in Industrial Informatics	SS11 – 202-IV Behavioural Models for Embedded Systems
19:30	Gala Dinner – Lisbon Oceanarium (please check bus pickup locations schedule)			
<b>Friday, July 29</b>				
9:00 to 11:00	TT05 – 203-IV Human, Computer and Machine Interface	SS10 – 204-IV Embedded Systems and Reconfigurable SoCs	SS14(Posters) 201-IV INDIN-NDS German Network of Excellence	SS09 –202-IV ICT @ SmartGrids
11:00	Coffee break			
11:20	Invited keynote: Stamatis Karnouskos - Room “Grande Auditório” <i>"Cyber-Physical Systems in the SmartGrid"</i>			
12:20	Lunch			
13:50 to 15:30	TT07b – 203-IV Industrial Informatics Applications	TT01 – 204-IV Infrastructure and Technology in Industrial Informatics	SS04 –201-IV Self Recovery and Real Time Reconfiguration	