	Cyber Physical Systems September, 30	Reliable Software October, 01	Wireless Sensor Networks October, 02	Security October, 03
9-10:30	**The Integration Wall – Mixed Critical Systems Challenges and Work Directions** Pr Saddek Bensalem *University of Grenoble, (France)*	**Monitoring Systems With Rules** Dr Klaus Havelund *NASA, JPL, (USA)*	**Sensor Networks for industrial usage (1)** Dr Susane Lescq *CEA-LETI, Grenoble, (France)*	**Computer-Aided Cryptographic Design and Analysis (1)** Pr Gilles Barthe *University of Madrid, (Spain)*
10:30-11:00	**Coffee break**			
11:00-12:30	**Challenges and Research Directions in Medical Cyber-Physical Systems** Pr Insup lee *University of persylvania Director of PRECISE Center, (USA)*	**Software Model Checking With Explicit Scheduler and Symbolic Threads** Dr Marco Roveri *FBK, Trento, (Italy)*	**Sensor Networks for industrial usage (2)** Dr François Pacull *CEA-LETI, Grenoble, (France)*	**Computer-Aided Cryptographic Design and Analysis (2)** Pr Yacine Lakhneche *University of Grenoble, (France)*
12:30-14:00	**Lunch**			
14:00-15:30	**Mixed-Critically Scheduling** Pr Sanjoy Baruah *University of North Carolina, (USA)*	**Statistical Model Checking** Dr Axel Legay *INRIA, Renne, (France)*	**Social Event**	**Attacks against Smart cards** Pr Jean Louis Lanet *University of Limoges (France)*
15:30-16:00	**Coffee break**			**Coffee break**
16:00-17:30	**Design of the HW/SW platform for power-aware mixed-criticality systems** Pr Radou Rosu *Technical University of Vienna, (Austria)*	**Game-Based Synthesis** Dr Harald Ruess *Fortiss, Managing Director (Germany)*		**Lab on Attacks against Smart cards** Pr Jean Louis Lanet *University of Limoges (France)*
17:30-18-30	**Panel session**	**Panel session**		**Panel session**