Thursday, September 27th (CNR Pisa, Aula 28)

9:00-9:15	**Opening Session**. Paris Avgeriou, Felicita Di Giandomenico
9:15-10:30	**Invited Talk.** Nuno Ferreira Neves. *Building Intrusion Tolerance: Challenges and Solutions* ***Session chair***: Felicita Di Giandomenico
10:30-11:00	Coffee
11:00-12:15	**Fault tolerance and exception handling** ***Session chair***: Patrizio Pelliccione *Implementing Reusable Exception Handling Patterns with Compile-Time Metaprogramming*, Yannis Lilis and Anthony Savidis *A Case Study in Formal Development of a Fault Tolerant Multi-Robotic System*, Inna Pereverzeva, Elena Troubitsyna, and Linas Laibinis *Fault-Tolerant Interactive Cockpits for Critical Applications: Overall Approach,* Camille Fayollas, Jean-Charles Fabre, David Navarre, Philippe Palanque and Yannick Deleris
12:30-14:00	Lunch
14:00-15:00	**Safety modeling** ***Session chair***: Antonia Bertolino *Linking Modelling in Event-B with Safety Cases,* Yuliya Prokhorova and Elena Troubitsyna *Safety Lifecycle Development Process Modeling for Embedded Systems - Example of Railway Domain,* Brahim Hamid, Jacob Geisel, Adel Ziani and David Gonzalez

15:00-16:00	**Supporting Evolution** ***Session chair***: Elena Troubitsyna *Language Enrichment for Resilient MDE,* Yasir Imtiaz Khan and Matteo Risoldi *Assume-Guarantee Testing of Evolving Software Product Line Architectures,* Maurice H. ter Beek, Henry Muccini, and Patrizio Pelliccione
16:00-16:30	Coffee
16:30-17:30	**Discussion Panel** (Future research in Resilience) ***Chair***: Paris Avgeriou

20:30 Conference Dinner

Friday, September 28th (CNR Pisa, Aula 28)

9:00-10:15	**Invited Talk.** Andrea Zisman. *Discovering and Adapting Services* ***Session chair***: Paris Avgeriou
10:15-10:45	Coffee
10:45-12:15	**Resilience in Service-Oriented Computing** ***Session chair***: Henry Muccini *FAS: Introducing a Service for Avoiding Faults in Composite Services,* Koray Gulcu, Hasan Sozer, and Baris Aktemur

	Dependability of Service-Oriented Computing: Time-Probabilistic Failure Modelling, Anatoliy Gorbenko, Alexander Romanovsky, Vyacheslav Kharchenko, Olga Tarasyuk *Monitoring Service Choreographies from Multiple Sources,* Amira Ben Hamida, Antonia Bertolino, Antonello Calabrò, Guglielmo De Angelis, Nelson Lago, and Julien Lesbegueries
12:30-14:00	Lunch
14:00-15:00	**Assessment and Verification in case studies** ***Session chair***: Jean-Charles Fabre *Supporting field investigators with PVS: a case study in the healthcare domain,* Paolo Masci, Dominic Furniss, Paul Curzon, Michael D. Harrison, and Ann Blandford *Model-based Evaluation of the Availability of a CBTC System,* Alessio Ferrari, Massimiliano L. Itria, Silvano Chiaradonna, and Giorgio O. Spagnolo
15:00-15:15	Wrap-up