

Monday, July 04	10h30	Welcome – Pr Ana Cavalli
	10h45	Welcome – David Sadek , Director for Research at Institut Mines-Télécom
		Advanced Methods in Testing
	11h00-12h30	<i>Tutorial on Testing Techniques</i> , Antoine Rollet, Bordeaux Univ., France
		LUNCH
	14h00-15h30	<i>Generating Checking Sequences: When Resetting is not an Option</i> , Adenilso Simao, University of Sao Paulo, Brazil
	15h30-15h50	COFFEE BREAK
	15h50-17h20	<i>Testing and Machine Learning</i> , Roland Groz, Grenoble INP, France
	17h30-19h00	<i>FSM Based Testing: From TAROT-1 to TAROT-12</i> , Nina Yevtushenko, Tomsk State Univ., Russia
19h15	WELCOME RECEPTION	
Tuesday, July 05		Security Testing and Risk Analysis
	9h00-10h30	<i>Testing and verification of operating systems and information security issues</i> , Alexander K. Petrenko, ISP RAS, Russia
	10h30-10h45	COFFEE BREAK
	10h45-12h15	<i>Security SLAs monitoring in Cloud based environments</i> , Massimiliano Rak, University of Naples, Italy
		LUNCH
	14h00-15h30	<i>Integrating security testing, risk assessment and compliance assessment</i> , Jürgen Grossman, Fraunhofer, FOKUS, Germany
	15h30-15h50	COFFEE BREAK
15h50-17h20	<i>Access control to data based on concepts of data flow history and risk</i> , Luigi Logrippo (joint work with Sofiene Boulares and Kamel Adi), Université du Québec en Outaouais, Canada	
Wednesday, July 06		Testing the (in) Cloud and the Big Data (including distributed architectures)
	9h00-10h30	<i>Complete Controllable Test Suites for Distributed Testing</i> , Robert Hierons, Brunel University, UK
	10h30-10h45	COFFEE BREAK
	10h45-12h15	<i>Testing in the clouds</i> , Sébastien Salva, University of Auvergne, France
		LUNCH
	14h00-15h30	<i>Formal modeling and analysis of cloud systems</i> , Manuel Nuñez and Pablo C. Cañizares, Complutense University of Madrid, Spain
15h30-18h30	Students' presentations	
Thursday, July 07		Industrial project presentations & Tool demos
		Demos and Tutorial from Leading Companies
	9h30-10h30	Modelio modeling environment, Alessandra Bagnato and Andrey Sadovykh, SOFTEAM
	10h30-11h30	INTO-CPS project, an integrated “tool chain” for comprehensive Model-Based Design of Cyber-Physical Systems (CPSs), Andrey Sadovykh, SOFTEAM The MEASURE project: Measuring Software Engineering, Alessandra Bagnato, SOFTEAM
	11h30-11h50	COFFEE BREAK
	11h50-12h50	Montimage Monitoring tool, Wissam Mallouli, Montimage
		LUNCH
	14h30-15h30	Matelo tool, Frédérique Vallée, All4Tec
	15h30-15h50	COFFEE BREAK
	15h50-18h00	Project Posters: Measure (Measuring Software Engineering), MUSA (Multi-cloud Secure Applications), CLARUS (A Framework for User Centred Privacy and Security in the Cloud), SPECS (Secure Provisioning of Cloud Services based on SLA Management)
20h00	SOCIAL EVENT	
Friday, July 08		Monitoring Techniques for Testing
	9h00-10h30	<i>“Non-intrusive” Testing Techniques for Communication Protocols</i> , Jorge Lopez, TSP, France
	10h30-10h45	COFFEE BREAK
	10h45-12h15	<i>Chasing Bugs with the BeepBeep Event Stream Processor</i> , Sylvain Hallé, Université du Québec à Chicoutimi, Canada
		LUNCH
14h00-15h30	<i>Testing Temporal Property Patterns</i> , Safouan Taha, Centrale-Supelec, France	