

## Auditorium

<b>Tue 12th</b>	08:00	09:00	01:00	Registration		
<b>Tue 12th</b>	09:30	11:00	01:30	<b>Workshop 2 - Capture.IT</b>	National Team at the European Challenge	
<b>Tue 12th</b>	11:00	11:30	00:30	<b>Coffee Break</b>		
<b>Tue 12th</b>	11:30	13:00	01:30	<b>Workshop 2 - Capture.IT</b>	Experiences in domestic competitions	
<b>Tue 12th</b>	13:00	14:30	01:30	<b>Lunch</b>		
<b>Tue 12th</b>	14:30	16:00	01:30	<b>Workshop 2 - Capture.IT</b>	Experiences in international competitions	
<b>Tue 12th</b>	16:30	18:00	01:30	<b>Stakeholder Space</b>	Ethical Hacking, certificazioni e bug bounty program	<b>Stefano CHICCARELLI</b> (Quantum Leap) <b>Pierluigi PAGANINI</b> (Cybase) <b>Lorenzo PUPILLO</b> (CEPS - Centre for European Policy Studies)
<b>Tue 12th</b>	18:00	19:30	01:30	<b>Stakeholder Space</b>	Presentazione dei risultati del Censimento	<b>Alessandro ARMANDO</b> (Vice Direttore Lab. Naz. Cybersecurity CINI, Univ. di Genova) <b>Rocco DE NICOLA</b> (Responsabile Formazione Lab. Naz. Cybersecurity CINI, IMT Lucca)
<b>Tue 12th</b>	19:30	21:30	02:00	Welcome reception		

Aula 27						Aula 10					
Tue 12th	09:30	11:00	01:30	Tutorial 2 - La "cura" del dato personale nell'azione delle pubbliche amministrazioni	Carlo BLENGINO						
Tue 12th	11:00	11:30	00:30								
Tue 12th	11:30	13:00	01:30	Tutorial 2 - La "cura" del dato personale nell'azione delle pubbliche amministrazioni	Carlo BLENGINO						
Tue 12th	14:30	16:00	01:30	Tutorial 1 - Framework 2.0 for Cybersecurity & Data Protection and a Contextualization for GDPR	Marco ANGELINI Claudio CICCOTELLI Leonardo QUERZONI Dorotea Alessandra DE MARCO Marco COPPOTELLI	Tue 12th	14:30	16:00	01:30	Tutorial 8 - Web exploitation	Andrea VALENZA (Univ. Genova)
Tue 12th	16:30	18:00	01:30	Tutorial 1 - Framework 2.0 for Cybersecurity & Data Protection and a Contextualization for GDPR	Marco ANGELINI Claudio CICCOTELLI Leonardo QUERZONI Dorotea Alessandra DE MARCO Marco COPPOTELLI						

**Aula 28**

<b>Tue 12th</b>	09:30	11:00	01:30	<b>Workshop 1 - DLT 2019: 2nd Distributed Ledger Technology Workshop</b>	Technical Session 1	<b>Maurizio PIZZONIA</b> (Univ. Roma Tre)
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<b>Tue 12th</b>	11:30	13:00	01:30	<b>Workshop 1 - DLT 2019: 2nd Distributed Ledger Technology Workshop</b>	Technical Session 2	<b>Andrea VITALETTI</b> (Sapienza Univ. di Roma)
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<b>Tue 12th</b>	14:00	14:45	00:45	<b>Workshop 1 - DLT 2019: 2nd Distributed Ledger Technology Workshop</b>	Technical Session 3	<b>Federico LOMBARDI</b> (Univ. of Southampton)
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<b>Tue 12th</b>	15:00	16:00	01:00	<b>Stakeholder Space</b>	Panel: Blockchain adoption in enterprise: technical and legal aspects	<b>Massimo CHIRIATTI</b> (IBM) <b>Michele MANENTE</b> (Notaio) <b>Nicola SANTONI</b> (Lemniscap)
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<b>Tue 12th</b>	16:30	18:00	01:30	<b>Tutorial 7 - Blockchain for Public Administration</b>	<b>Massimo BARTOLETTI</b>
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Aula Fiorentini							Aula 40					
Tue 12th	09:30	11:00	01:30	Workshop 3 - Quantum Secure Communication	Davide CALONICO (INRIM) "Quantum Backbone" Alessandro ZAVATTA (CNR-INO) "MAN" Giuseppe VALLONE (Univ. di Padova) "Quantum Communication in Space"	Francesco Saverio CATALIOTTI	Tue 12th	09:00	11:00	02:00	Workshop 4 - Comunicare la Cybersecurity	Arturo Di CORINTO
Tue 12th	11:30	13:00	01:30	Workshop 3 - Quantum Secure Communication	CV Quantum Communication IDQuantique	Francesco Saverio CATALIOTTI	Tue 12th	11:30	13:00	01:30	Workshop 4 - Comunicare la Cybersecurity	Arturo Di CORINTO
Tue 12th	14:30	16:00	01:30	Workshop 3 - Quantum Secure Communication	Panel	Francesco Saverio CATALIOTTI	Tue 12th	14:30	16:00	01:30	Tutorials 6 - Hacking with Metasploit	Federico LOMBARDI
Tue 12th	16:30	18:00	01:30	Workshop 3 - Quantum Secure Communication	Panel	Francesco Saverio CATALIOTTI	Tue 12th	16:30	18:00	01:30	Workshop 7 - The European Strategy of ECSO: from innovation to access to the market	Roberto CASCELLA (ECSO) Luigi REBUFFI (ECSO) Sebastiano TOFFALETTI (Digital SME Alliance) Fabio MARTINELLI (Security Group, IIT, CNR)

Aula IIT 32					Aula C29 Faedo							
					<b>Tutorials 5 - Building an Emulation Environment for Supporting Security Training and Testing Activities on Complex Networked Systems</b> <b>Tue 12th</b> 09:00 11:00 02:00 <b>Mara SORELLA</b> <b>Florin TANASACHE</b> <b>Silvia BONOMI</b>							
<b>Tue 12th</b>	11:30	13:00	01:30	<b>Workshop 6 - Collaborative Cyber Treat Management and the CNR cybersecurity observatory</b>	<b>Giacomo GIORGI</b> <b>Maurizio TESCONI</b> (IIT, CNR) <b>Artsiom YAUTSIUKHIN</b> (IIT, CNR)	<b>Fabio MARTINELLI</b> (Security Group, IIT, CNR)	<b>Tue 12th</b>	11:30	13:00	01:30	<b>Tutorial 3 - Recent improvements in biometric spoofing/antispoofing methods and adversarial attacks</b>	<b>Fabio SCOTTI</b>
<b>Tue 12th</b>	14:30	16:00	01:30	<b>Workshop 5 - Influence Operations in the Cyberspace: Linking Prevention, Response and Resilience</b>	<b>Influence and Cyber-Influence: Is there anything New under the Sun?</b>	<b>Matteo E. BONFANTI</b> (ETH Center for Security Studies)	<b>Tue 12th</b>	14:30	16:00	01:30	<b>Tutorials 4 - Hiding access patterns (obliviousness and differential privacy)</b>	<b>Carlo BLUNDO</b> <b>Pino PERSIANO</b>
<b>Tue 12th</b>	16:30	18:00	01:30	<b>Workshop 5 - Influence Operations in the Cyberspace: Linking Prevention, Response and Resilience</b>	<b>Countering On-line and Social Media Influence: Perspectives, Approaches, and Tools</b>	<b>Matteo E. BONFANTI</b> (ETH Center for Security Studies)	<b>Tue 12th</b>	16:30	18:00	01:30	<b>Tutorials 4 - Hiding access patterns (obliviousness and differential privacy)</b>	<b>Carlo BLUNDO</b> <b>Pino PERSIANO</b>