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Ministero
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Italiadomani
PIANO NAZIONALE
DI RIPRESA E RESILIENZA



SERICS
SECURITY AND RIGHTS IN THE CYBERSPACE

SERICS SUMMER SCHOOL

Securing Digital Transformation: Approaches and Technologies

Dipartimento di Ingegneria Informatica Automatica e Gestionale "Antonio Ruberti"

Via Ariosto 25 - 00185 - Roma

All lectures will take place in room B203



SAPIENZA
UNIVERSITÀ DI ROMA

29/9		30/9		1/10		2/10		3/10		WEEKEND (4-5/10)	6/10		7/10	
9:00-10:45	Jose Luis Hernandez Ramos Trustworthy AI for Next-Generation Cybersecurity	Alessandra Scafuro Privacy Techniques in Cryptocurrencies	Alessandra Scafuro Privacy Techniques in Cryptocurrencies	Alessandra Scafuro Privacy Techniques in Cryptocurrencies	Alessandra Scafuro Privacy Techniques in Cryptocurrencies	Alessandra Scafuro Privacy Techniques in Cryptocurrencies	Alessandra Scafuro Privacy Techniques in Cryptocurrencies				Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives	Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives		
10:45-11:15	COFFEE BREAK													
11:15-13:00	Jose Luis Hernandez Ramos Trustworthy AI for Next-Generation Cybersecurity	Victor Sanchez Computer-vision informed security and forensics	Victor Sanchez Computer-vision informed security and forensics	Victor Sanchez Computer-vision informed security and forensics	Victor Sanchez Computer-vision informed security and forensics	Victor Sanchez Computer-vision informed security and forensics	Victor Sanchez Computer-vision informed security and forensics				Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives	Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives		
13:00-14:00	LUNCH BREAK													
14:00-15:45	Jose Luis Hernandez Ramos Trustworthy AI for Next-Generation Cybersecurity	Zekeriya Erkin Financial Crime Detection with Privacy	Zekeriya Erkin Financial Crime Detection with Privacy		Flavio Toffalini Advanced Automatic Testing	Flavio Toffalini Advanced Automatic Testing					Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives	Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives		
15:45-16:15	COFFEE BREAK													
16:15-18:00	Jose Luis Hernandez Ramos Trustworthy AI for Next-Generation Cybersecurity	Zekeriya Erkin Financial Crime Detection with Privacy	Zekeriya Erkin Financial Crime Detection with Privacy		Flavio Toffalini Advanced Automatic Testing	Flavio Toffalini Advanced Automatic Testing					Valerio Schiavoni Confidential Computing: Foundations and Research Perspectives			