

## 2-3 September 2020

**Draft Programme** (Times in BST)

## DAY 1

Wednesday 2 September

Session 1	9:00 - 9:05	Introduction
		Awais Rashid, General Chair CRITIS 2020
	9:05 – 9:15	Welcome
		Prof Philip Taylor, Pro Vice-Chancellor (Research & Enterprise),
		University of Bristol
	9:15 – 9:25	Welcome
		Bernhard M. Hämmerli, Chair, CRITIS Steering Committee
	9:15 – 9:30	Program Introduction
		Peter Popov/Awais Rashid, Programme co-chairs, CRITIS 2020
	9:30 - 10:30	Trustworthy Inter-connected Cyber-Physical Systems
		Prof Chris Hankin, Imperial College London
	10:30 - 11:00	Finding Fast Flux Traffic in DNS Haystack
		Williams Surjanto, Charles Lim
		Networking
	13:00 - 13:05	Welcome – Session Chair, Simin Nadjm-Tehrani
Session 2	13:05 - 13:35	A Secure and Privacy-Preserving Data Collection (SPDC)
		Framework for IoT Applications
		Tahani Aljohani, Ning Zhang
	13:35 – 13:55	FI-WARE based authorization for a smart grid's scalable,
		trusted, and interoperable platform
		George Suciu, Alexandru Vulpe, Cristiana Istrate, Mari-Anais
		Sachian, Marius Vochin
	13:55 – 14:25	A Systematic Literature Review of Information Sources for
		Threat Modeling in the Power Systems Domain
		Engla Ling, Robert Lagerström, Mathias Ekstedt
Networking		
Session 3	16:00 - 16:05	Welcome – Session Chair, Sokratis Katsikas
	16:05 - 16:25	SSGMT: A Secure Smart Grid Monitoring Technique
		Sohini Roy
	16:25 - 17:25	A Decade of Research in CPS Security: An Unconsummated
		Union Between Control Theory and Information Security
		Dr Alvaro Cardenas, University of California, Santa Cruz

## **DAY 2**

## Thursday 3 September

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Surabhi Athalye, Chuadhry Mujeeb Ahmed, Jianying Zhou Networking		
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Keynote

Regular Technical Paper (Full)

Regular Technical Paper (Short)

Industrial / Practical Experience Report

Testbed and Dataset Report