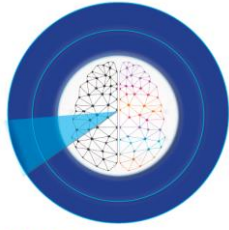




Fiche developed in the frame of  	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR: command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: 24th International Conference on Information and Communications Security (ICICS 2022)			
Description	The 24th International Conference on Information and Communications Security (ICICS 2022) is the next event in a series of highly successful international conference on information and communications security since 1997.		
Goal	The main scope of the Conference is to provide an international forum for the exchange of the knowledge, information, experience and results as well as the review of progress and discussion on the state-of-the-art and future trends in information and communications security.		
Organizer	University of Kent		
Co-organizers/ Patrons			
Topics	Access control and authorization, AI-based security and privacy, Anonymity, Applied cryptography, Threat scenarios, attack models and security analysis, Attestation, Authentication, Biometrics security and privacy, Blockchain and cryptocurrencies, Cloud computing and virtualization security, Cybercrime and online harms, Cyber deception and fraud, Cyber incident response and recovery, Critical infrastructure protection, Cyber physical systems security, Cyber resilience, Cyber security education, games and awareness, Cyber threat intelligence, Data security and privacy, Digital forensics, Digital rights management, Digital watermarking, Distributed systems security, Economics of security and privacy, Edge and fog computing security, Embedded systems security, Emergency response and recovery, Hardware security, Identity management, Information security management, Internet censorship and defence, Intrusion detection and prevention, Malware and unwanted software, Misinformation, disinformation and fake news, Mobile security and privacy, Online safety and child protection, Online social media security, privacy and trust, Operating systems security, Network security, Privacy enhancing technologies and mechanisms, Security of communication protocols, Secure information flow, Security and privacy for (Industrial) Internet of Things, Security and privacy of AI (e.g., adversarial machine learning and federated learning), Security and privacy metrics and policies, Security operations and incident management, Security visualization, Secure systems design and architectures, Side channel attacks, Software and application security, Steganography and steganalysis, Trusted computing, Trust management and reputation, Usable security and privacy, Web security and privacy,		
Date	05 Sep 2022 – 08 Sep 2022		
Costs	£50-£600		
www	https://icics2022.cyber.kent.ac.uk/		

Nr 326/2022

ASSETS+ "Alliance for Strategic Skills addressing Emerging Technologies in Defence". Project No 612678-EPP-1-2019-1-IT-EPPKA2-SSA-B		
	Co-funded by the Erasmus+ Programme of the European Union	The European Commission support for the production of this document does not constitute endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.