


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: USENIX Security Symposium			
Description	USENIX Security Symposium brings together researchers, practitioners, system administrators, system programmers, and others interested in the latest advances in the security and privacy of computer systems and networks.		
Goal			
Organizer	USENIX		
Co-organizers/ Patrons			
Topics	<p>Refereed paper submissions are solicited in all areas relating to systems research in security and privacy, including but not limited to:</p> <ul style="list-style-type: none"> • System security • Operating systems security • Automated security analysis of hardware designs and implementation • Automated security analysis of source code and binaries • Machine learning in a secure systems context • Program analysis • Embedded systems security • Methods for detection of malicious or counterfeit hardware • Side channels • New cryptographic protocols with real-world applications <p>This topic list is not meant to be exhaustive; USENIX Security is interested in all aspects of computing systems security and privacy.</p>		
Date	Aug 11-13, 2021		
Costs	TBA		
www	https://www.usenix.org/conference/usenixsecurity21		

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