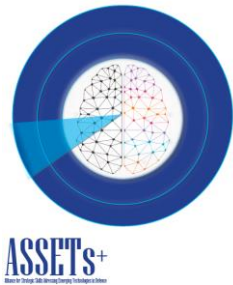


Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR: command, control, communications , computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: MILCOM			
Description	MILCOM offers senior military and industry leaders along with distinguished researchers the platform to describe the problems and solutions underlying coordinated action in multiple domains.		
Goal	MILCOM addresses the technical and operational challenges inherent in defining command and control across all domains (space, cyber, land, sea and air).		
Organizer	IEEE ComSoc (www.comsoc.org)		
Co-organizers/ Patrons	AFCEA (www.afcea.org)		
Topics	TRACK 1 – Waveforms and Signal Processing TRACK 2 – Networking Protocols and Performance TRACK 3 – Cyber Security and Trusted Computin TRACK 4 – System Perspectives TRACK 5 – Big Data and Machine Learning for Tactical Networks		
Date	10 - 12 November 2020 (cancelled), November 12-14, 2019		
Costs			
www	https://www.comsoc.org/conferences-events/military-communications-conference-2020 https://events.afcea.org/MILCOM19/Public/enter.aspx		

Nr 119/2020