


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:			
2020 INTERNATIONAL WORKSHOP ON (SUB)MMW COMPONENTS, MEASUREMENT AND APPLICATIONS			
Description	The conference will start with descriptions of fundamental components, including radiation and detection. It will continue with applications including imaging and biomedical sensing. Finally, antenna measurements, on-chip measurements and modeling will be discussed.		
Goal	The aim of the conference is to discuss the topics related to millimeter and THz technologies.		
Organizer	China Ordnance Society, Beijing Institute of Technology, Shenyang Institute of Automation of Chinese Academy of Sciences, Nanjing University of Science and Technology		
Co-organizers/ Patrons			
Topics	<ol style="list-style-type: none"> 1. Fundamental components, including photonic and electronic source & detector 2. Applications of millimeter and THz technologies in imaging and biomedical sensing 3. Antenna measurement and on-chip measurements & modeling. 		
Date	10th Aug. 2020 14:00-17:20 Beijing Time 11th Aug. 2020 14:00-17:20 Beijing Time		
Costs	¥ 2200.00		
www	https://www.bagevent.com/event/IWTHzCMA/p/420456		

Nr 093/2020

A