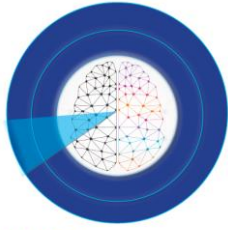| Fiche developed in the frame of ASSETs+	TYPE:		AREA:
	Conference	Training	**Robotics, autonomous systems, artificial intelligence**
	European, national, regional project	University course Postgraduate studies	C4ISTAR: command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	**Cybersecurity**

Title: **International Forum on Artificial Intelligence and Robotics (ROBOTFORUM2023)**	
Description	The conference will bring together, from a global perspective, scientists, researchers, end-users, associations, policy makers from several countries, and professional backgrounds to exchange ideas, advance knowledge and discuss key issues for Artificial Intelligence and Robotics.
Goal	The aim of ROBOTFORUM2023 is to be a premier international forum to highlighting the novel developments, to share new ideas, research results and development experiences and providing networking opportunities with the peers to help establish connections for early career scientists to meet a diverse mix of researchers, decision makers to strengthen existing connections and forge new ones.
Organizer	Continuum Forums
Co-organizers/ Patrons	
Topics	Robotics and Automation, Artificial intelligence in robotics, Sensing and understanding the world of robots, Robotic aspects and their applications, Design, manufacturing and controlling of robots, The grand challenges of robotic science, Impact of artificial intelligence on society and everyday life, Bio-inspired robotics, Neural networks in robotics, Military & Security robots, Cognitive science, Machine learning, Image recognition, Natural Language Processing, Neural networks, Algorithm, Cluster, Chatbots, Deep learning, Semantic analysis, Data Intelligence, Complex Networks, Neuroinformatics Fuzzy Optimization and Decision Making, Mathematics and Artificial Intelligence Data Science, Analytics and Engineering, Artificial Intelligence and Society, Artificial Intelligence in Education,, Computational Intelligence,,Neural Computing and Applications, Statistics and Computing, Machine Learning Research and Cybernetics
Date	13 Mar 2023 - 15 Mar 2023
Costs	$299 - $899
www	https://www.continuumforums.com/2023/robotforum

Nr 312/2022