



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: The International Journal of Robotics Research			
Description	The International Journal of Robotics Research (IJRR) offers incisive and thought-provoking original research papers and articles, perceptive reviews, and lively editorials on ground-breaking trends issues, technical developments, and theories in robotics by the outstanding scholars and practitioners in the field. The Journal covers more than just narrow technical advances-it embraces a wide variety of topics.		
Goal / Target audience	Researchers in robotics and control systems. Also, trainers and professors from the public and private sectors.		
Publisher	SAGE journals		
Topics/ Content	The journal covers the field of robotics on topics from sensors and sensory interpretations to kinematics in motion planning.		
ISSN	0278-3649, 1741-3176		
www	https://journals.sagepub.com/home/ijr		

Nr 340/2022

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.