


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: Journal of Field Robotics			
Description	The Journal of Field Robotics seeks to promote scholarly publications dealing with the fundamentals of robotics in unstructured and dynamic environments. The Journal encourages publication of work that has both theoretical and practical significance. Authors will be encouraged to implement their work and demonstrate its utility on significant problems with an emphasis on the underlying principles.		
Goal / Target audience	Audience: electrical, mechanical, manufacturing and chemical engineers, physicists, computer scientists, programmers and systems designers		
Publisher	Wiley		
Topics/ Content	<ul style="list-style-type: none"> • Real-world applications: environment, construction, forestry, agriculture, mining, nuclear, subsea, intelligent highways, healthcare, search and rescue, military, and space (orbital and planetary) • Technical and scientific topics: sensing, sensors, mechanical design, computing architectures, communication, planning, learning, and control, human-robot interaction, robotic verification, validation and security 		
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