


Fiche developed in the frame of  	<b>TYPE:</b>		<b>AREA:</b>
	Conference	Training	<b>Robotics, autonomous systems, artificial intelligence</b>
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	<b>Journal</b>	Cybersecurity
<b>Title:</b> <b>ROBOTICS AND AUTONOMOUS SYSTEMS</b>			
Description	Robotics and Autonomous Systems will carry articles describing fundamental developments in the field of robotics, with special emphasis on autonomous systems. Robotics and Autonomous Systems will carry articles on the theoretical, computational and experimental aspects of autonomous systems, or modules of such systems.		
Goal / Target audience	An important goal of this journal is to extend the state of the art in both symbolic and sensory based robot control and learning in the context of autonomous systems.		
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Topics/ Content	Robot control, autonomous systems		
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