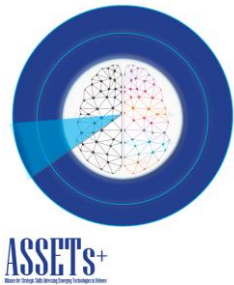


Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: FRONTIERS IN NEUROBOTICS			
Description	Frontiers in Neurorobotics publishes peer-reviewed research in the science and technology of embodied autonomous neural systems.		
Goal / Target audience	Disseminating and communicating scientific knowledge and impactful discoveries to researchers, academics and the public worldwide		
Publisher	Frontiers Media S.A.		
Topics/ Content	Neural systems include brain-inspired algorithms (e.g. connectionist networks), computational models of biological neural networks (e.g. artificial spiking neural nets, large-scale simulations of neural microcircuits) and actual biological systems (e.g. in vivo and in vitro neural nets). The focus of the journal is the embodiment of such neural systems in artificial software and hardware devices, machines, robots or any other form of physical actuation.		
ISSN	ISSN: 1662-5218 (Print) ISSN: 1662-5218 (Online)		
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