


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: ROBOVIS 2020			
Description	Robotics is a field that is closely connected to Computer Vision and Intelligent Systems. Research and development of robots require technologies originating from the other two areas; the research work in Computer Vision has often been driven by needs in Robotics; Intelligent Systems models and software have often been developed aiming at applications in the areas of physical agents, i.e. robots, or in areas related to scene understanding, video and image processing, and many other aspects of computer vision. There is a need for a venue where these three research communities, often isolated, meet and discuss innovation possibilities driven by the intersection of these highly synergetic fields.		
Goal	The purpose of ROBOVIS 2020, the International Conference on Robotics, Computer Vision and Intelligent Systems, is to bring together researchers, engineers and practitioners that are interested to share their research and experience on the thematic areas of this conference.		
Organizer			
Co-organizers/ Patrons	SCITEPRESS Digital Library, Springer		
Topics	Robotics, Computer Vision, Intelligent Systems, Internet of Things, Machine Learning, Deep Learning, Knowledge-Based Systems		
Date	4-6 November 2020		
Costs			
www	http://www.robovis.org/CallForPapers.aspx#A1		

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