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: PFIA 2021	
Description	The AI Platform is a unique and user-friendly meeting point for the AI community, bringing			
	together the different disciplines that make up the community and building bridges			
	between them.			
	For this purpose, this platform is intended for the entire French-speaking community of			
	Artificial Intelligence to address common issues.			
Goal	The objective of the Platform for Artificial Intelligence (PFIA) is to bring together			
	researchers, industrialists and students around conferences and workshops dedicated to			
	Artificial Intelligence (AI).			
Organizer	Afia			
Co-organizers/ Patrons	LaBRI (Bordeaux Computer Research Laboratory), University of Bordeaux, Inria (National			
	Institute for Research in Digital Science and Technology), Bordeaux INP			
Topics	- Practical Applications of Artificial Intelligence			
	- Knowledge Engineering			
	- Fundamental Artificial Intelligence			
	- Planning, Decision Making and Learning			
	- Multi-Agent Systems			
	- Defense and AI			
	- Health and RN			
	- Games and Al			
Date	June 20	021		
Costs	/			
www	https://pfia2021.fr/			
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Nr 193/2021