


Fiche developed in the frame of  	<b>TYPE:</b>		<b>AREA:</b>
	<b>Conference</b>	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	Journal	Cybersecurity
<b>Title:</b>			
<b>SCIFI-IT® conference</b>			
Description	The fifth edition of the International Science Fiction Prototyping conference covers the transition of ideas and objects from science fiction through developmental research using simulation, modelling and AI into managerial, military, industrial and household objects and tools for our future present daily lives in order for the aforementioned to become an integral part of that future present.		
Goal	Living in a world driven by rapidly changing technology, what used to be classified as science fiction is fast becoming science fact. Moreover science fiction has in its own right become a source of inspiration in product development and product design. This process, better known as science fiction prototyping, functions as a vehicle to promote creative thinking and innovation in the business and technology development process using ethnographic field studies, technology research and trend data in order to create a pragmatic vision of the future for consumers and computing called 'future casting'.		
Organizer	European Technology Institute		
Co-organizers/ Patrons			
Topics	Using Clidynamics to map the Future Augmented Reality and Pervasive Systems in Simulation Sci-Fi Product Design Methodology - From Mind to Matter Interfacing the real and digital world 3D printing the world - From 3D printer to replicator		
Date	<b>14-16.04.2021</b>		
Costs	<u>Before March 15, 2021</u> Author : € 510 plus VAT (€ 617,10 inc.) Members : € 510 plus VAT (€ 617,10 inc.) Non-members: € 565 plus VAT (€ 683,65 inc.)  <u>After March 15, 2021</u> Author : N/A Members : € 565 plus VAT (€ 683,65 inc.) Non-members: € 605 plus VAT (€ 732,05 inc.)		
www	<a href="https://www.eurosis.org/conf/scifi-it/2021/">https://www.eurosis.org/conf/scifi-it/2021/</a>		

Nr 158/2020