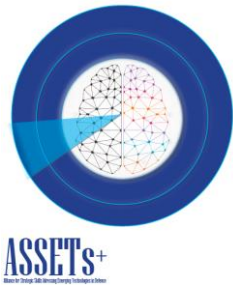


Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR: command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: EDA Technology Foresight Follow-on			
Description	A multi-year large project driven by EDA to deeply analyze which technologies will be the most prominent in the next ten years in the scope of defense.		
Goal	To provide inputs to EDA processes of identification and collection of technology trends and forward looking technologies, assessment of technologies' importance and prioritisation linked with defence capability needs.		
Organizer	European Defense Agency		
Co-organizers/ Patrons	ISDEFE (System Engineering for the Defense of Spain), Fraunhofer, iABG		
Topics	all		
Date	2017 to 2021		
Costs	Not open to general public		
www	No public web. Contact: Luis A. Garcia Caballero lgcaballero@isdefe.es		

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