


Fiche developed in the frame of  	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, <b>artificial intelligence</b>
	<b>European, national, regional project</b>	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
<b>Title:</b> <b>Foundations of Trustworthy AI - Integrating Reasoning, Learning and Optimization (TAILOR)</b>			
Description	The EU-funded TAILOR project aims to bring together isolated scientific community groups (working individually or in smaller networks) in a single scientific network on the Foundations of Trustworthy AI, thereby reducing the fragmentation and increasing the joint AI research capacity of Europe, helping it to take the lead and advance the state-of-the-art in trustworthy AI.		
Goal	The purpose of TAILOR is to build a strong academic-public-industrial research network with the capacity of providing the scientific basis for Trustworthy AI leveraging and combining learning, optimization and reasoning for realizing AI systems that incorporate the safeguards that make them in the reliable, safe, transparent and respectful of human agency and expectations.		
Lead Partner	Linkopings Universitet, Sweden		
Partners involved	The project has 58 participants presented on the project website.		
Duration	1 September 2020 – 31 August 2023		
Results	<a href="https://cordis.europa.eu/project/id/952215/results">https://cordis.europa.eu/project/id/952215/results</a>		
Funding	EU-funded		
www	<a href="https://tailor-network.eu/">https://tailor-network.eu/</a>		

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