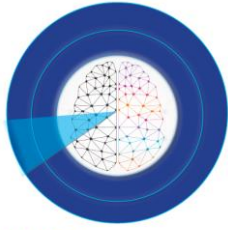



Fiche developed in the frame of  	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project	University course Postgraduate studies	C4ISTAR: command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title:			
DatSA'22 - Workshop on Data Science and Analytics: methods, tools, and applications			
Description	Workshop to be held in conjunction with CENTERIS - International Conference on ENTERprise Information Systems. The Workshop on Data Science and Analytics: methods, tools and applications aims to bring together leading academic scientists and researchers to exchange and share their experiences and research results on all aspects of Data Science and Analytics methods, tools, and applications.		
Goal	The workshop provides an interdisciplinary platform to present and discuss the latest trends, innovations as well as practical challenges and solutions in the field.		
Organizer	University of Trás-os-Montes e Alto Douro		
Co-organizers/ Patrons	Polytechnic Institute of Cávado and Ave, Polytechnic of Leiria		
Topics	<ul style="list-style-type: none"> • Bayesian Learning • Big Data and Data Mining • Computational intelligence • Cyber-physical systems • Data quality and data visualization • Decision support systems and decision under uncertainty • Deep Learning • Descriptive and Inferential Statistics • Edge computing • Evaluation, explanation, visualization, and presentation techniques • Expert Systems • Industrial internet of things • Infrastructures, and systems • IoT data analytics and Big Data • Large-scale processing and distributed/parallel computing • Machine Learning • Multi-criteria Systems • Quantitative & Qualitative Methods 		
Date	09 - 11 November 2022		
Costs	€550		
www	http://centeris.scika.org/?page=home		

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