

## 41st IBIMA Computer Science Conference: 26-27 June 2023

**Presentations: Monday 26 June 2023**

**Tuesday 27 June 2023**

Paper Number	Day	Time in GMT+2		Session Chair	Session Title	Manuscript Title	Archived online Powerpoint Presentation
12124	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	ABAP Unit Testing Performance and Quality Analysis in SAP HANA	<a href="#">Link to Presentation</a>
12132	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Integration of Internet of Things (IoT) With Wireless Sensor Networks (WSNs) For a Transformative Secure Community Mindset Applied Deep Learning Models and Natural Language Processing Techniques.	<a href="#">Link to Presentation</a>
12143	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Semi-Automated Classification of Non-Functional Arabic User Requirements using NLP Tools	<a href="#">Link to Presentation</a>
12145	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	K-Nearest Neighbor in Assessing Trends of Cameroonians Most Attractive Communal and Cultural Diversity Cities in Poland Based on Natural Language Processing and Artificial Intelligence	<a href="#">Link to Presentation</a>
12150	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Building FAAQA-QADS : Frequently Asked Arabic Question-Answer for Question-Answering Diseases System	<a href="#">Link to Presentation</a>
12169	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Watermarking Scheme for Physical Documents	<a href="#">Link to Presentation</a>
12211	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Artificial Intelligence and Geodata for Local Community Sensibilization to Sustainable Spatial Development	<a href="#">Link to Presentation</a>
12216	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Hiding Data in Printed Documents	
12298	Monday	3:30 PM		Yassine SAOUDI	Artificial Intelligence and Machine Learning	Expanding the Capabilities of Voice User Interface for Math Formula Editor through Interactive Commands	<a href="#">Link to Presentation</a>