



Applied Machine Learning Analytics Conference 2023 09–10 November 2023

November 09, 2023
9:00 am – 3:00 pm
Central European Time (Lubeck, Germany)

Date: 09/11/2023			Day: Thursday
S. No	Time	Paper ID	Paper Session 1 (Titles)
1.	9:00 – 9:15	2	Process Selection for RPA Projects with MDCM: The Case of Izmir Bakircay University
2.	9:15 – 9:30	7	Algorithmic decision making in government: Reflections for intelligent planning and systems improvement
3.	9:30 – 9:45	12	A Secure and Transparent Solution to Detect Counterfeit Products
4.	9:45 – 10:00	22	Forecasting User Payment Behavior using Machine Learning
5.	10:00 – 10:15	23	An Efficient Image Dehazing Technique using DSRGAN & VGG19
6.	10:15 – 10:30	30	Benchmarking ML and DL Models for Mango Leaf Disease Detection: A Comparative Analysis
10:30 – 11:00 Break			
S. No	Time	Paper ID	Paper Session 2 (Titles)
1.	11:00 – 11:15	35	Cassava Syndrome Scan a Pioneering Deep Learning System for Accurate Cassava Leaf Disease Classification
2.	11:15 – 11:30	40	Aspect-Based Sentiment Classification of Online Product Reviews Using Hybrid Lexicon-Machine Learning Approach
3.	11:30 – 11:45	44	DESI: Diversification of E-commerce recommendations using Semantic Intelligence
4.	11:45 – 12:00	46	Adaptive Neuro Fuzzy-Based Depression Detection Model for Students in Tertiary Education
5.	12:00 – 12:15	55	Optimizing Portfolio for Highly Funded Industries within Budget Constraints for the Period of 2023-2024
6.	12:15 – 12:30	64	AI Insights: Unleashing Financial Distress Signals
12:30 – 14:00 Lunch Break			
S. No	Time	Paper ID	Paper Session 3 (Titles)
1.	14:00 – 14:15	65	EventHive: Your Smart and Personal Event Concierge - Seamless Management and Tailored Recommendations
2.	14:15 – 14:30	66	Intensity-Chromaticity-Luminance (ICL) based Technique for Face Spoofing Detection
3.	14:30 – 14:45	71	Sentiment Analysis of Monkeypox Tweets in Latin America
4.	14:45 – 15:00	72	Stock Market Prediction with Artificial Intelligence Techniques in Recession Times

Date: 10/11/2023		Day: Friday	
S. No	Time	Event Scheduled	
1.	9:00 – 9:30	Welcome Session/Inauguration	
2.	9:30 – 10:30	Keynote Session by Ketan Kotecha, Symbiosis Institute of Technology (SIU) Pune, India	
10:30 – 11:00 Break			
S. No	Time	Paper ID	Paper Session 4 (Titles)
1.	11:00 – 11:15	1	Get it right: Improving Comprehensibility with adaptable Speech Expression of a Humanoid Service Robot
2.	11:15 – 11:30	9	The Metaverse: A Multidisciplinary Perspective on the Future of Human Interaction
3.	11:30 – 11:45	16	Data-Driven Approach to Network Intrusion Detection System using Modified Artificial Bee Colony Algorithm for Nature-Inspired Cybersecurity
4.	11:45 – 12:00	54	Impact of government policy responses to the Coronavirus Pandemic
5.	12:00 – 12:15	68	Developers' Perspective on Trustworthiness of Code Generated by ChatGPT: Insights from Interviews
6.	12:15 – 12:30	73	Self-regulated and Participation-driven Text Simplification – The Impact of the Forthcoming AI Regulation on NLM-generated Accessibility-enhanced Communication
12:30 – 14:00 Lunch Break			
S. No	Time	Event Scheduled	
1.	14:00 – 15:00	Keynote Session by Ralf Möller, Universität zu Lübeck, Germany	
2.	15:00 – 15:30	Closing Remarks	