

Global Scientific Guild Conference

Program

Global Webinar on Artificial Intelligence, Machine Learning And Data Science October 27-28, 2022

+91 9491 456 452

Al@glsguild.com https://www.globalscientificguild.com/artificial-intelligence/

www.globalscientificguild.com

Day-1

Day 1: Ocober 27, 2022	
	Timing: 9:00-14:10 Eastern Daylight Time (EDT)
09:00-09:10	Introduction/Opening Ceremony
09:10 to 09:50	Numerical Infinities And Infinitesimals In Optimization and not Only
	Yaroslav D. Sergeyev, University of Calabria, Italy
09:50 to10:20	Thermal Infrared Imaging Applications In Human-Machine Interaction
	Daniela Cardone, D'Annunzio University of Chieti - Pescara, Italy
10:20 to 10:50	Early Alzheimer Disease Detection Through Machine Learning Applied To Neuroimaging Data
	David Perpetuini, D'Annunzio University of Chieti - Pescara, Italy
10:50 to 11:20	Artificial Intelligence As Enabling Technology For Complex Projects Delivery
	Robert Plana, ASSYSTEM, France
11:20 to 11:30	Break
11:30 to 12:00	K-Means Clustering Algorithm for Mixed Data
	Loai Abdallah, Max Stern Yezreel Valley College, Israel
12:00 to 12:30	Automated Corneal Edema Detection with Second Harmonic
	Generation Microscopy and Deep Learning
	Stefan Stanciu, University Politehnica of Bucharest, Romania
12:30 to 13:00	Responsible AI
	Olawuyi Bilikis Abimbola, Summit University Offa, Nigeria
13:00 to 13:30	Al in Fashion and Entertainment
	Hiral Raval, Columbia University, USA
13:30 to 14:00	Machine Learning Approach to Mean Reversion Trading Consumption
	Tim Leung, University of Washington, USA
14:00 to 14:10	Panel Discussion

Day 1 Ends www.globalscientificguild.com

Day-2

Ocober 28, 2022	
	Timing: 09:00-13:30 Eastern Daylight Time (EDT)
09:00 to 09:40	Data Mining and Analytics: A Comprehensive Study of High Utility-Driven Models
	Prof. Jerry Chun-Wei Lin, Western Norway University of Applied Sciences, Norway
09:40 to 10:10	Hyper-Performance With Human Artificial Intelligence
	Prof. Agnis Stibe, EM Normandie Business School, France
10:10 to 10:40	Utility of Machine Learning and Data Science: Case Study
	Arti Jain, Jaypee Institute of Information Technology, India
10:40 to 11:10	Moving Human Detection And Tracking In Thermal Video Through Intelligent Surveillance System For Smart Applications
	Dileep Kumar Yadav, Galgotias University, India
11:10 to 11:20	Break
11:20 to 11:50	Artificial Intelligence in Healthcare and Medical Devices -The Regulations in Samed and Ai
	Vidya Sagar, The University of Texas at Austin, USA
11:50 to 12:20	Key Capabilities Required to Successfully Institutionalize an AI/Hyper Automation Program, and Capture Material Value
	Rajan Kanwar, Business Model Innovation Leveraging Emerging Technologies, USA
12:20 to 13:00	Panel Discussion



www.globalscientificguild.com

Next Event:

2nd Global Webinar on Artificial Intelligence, Machine Learning And Data Science

June 26-27, 2024

Contact Info:

+91 9491 456 452 artintel@gscientificguild.info https://www.globalscientificguild.com/artificial-intelligence/

www.globalscientificguild.com