conferenceseries LLC Ltd

AI & ROBOTICS 2020

Scientific Program



Webinar on

Artificial Intelligence & Robotics

Date: July 25th, 2020

Webinar on Artificial Intelligence & Robotics

https://ai-robotics.conferenceseries.com/

Theme : "Analytical innovation opportunities in Artificial Intelligence & Robotics"

July 25th, 2020 | saturday | Luxembourg -10:00 AM | Hong kong- 4:00 PM | India -1:30 PM |

Sessions : Artificial Neural Networks and Deep Learning | Natural Language Processing | What the Future Holds? | Evolutionary Robotics | Quest for Artificial Intelligence | Big Data Analysis | IoT- Simplifying our Life | Cloud Computing | Modern Artificial Intelligence

1:30 PM - 1:55 PM	Title: AI & Robotics (AIR) Solution Validation Platform
	Crystal LM Fok, Director for the AIR Platform and Precision Engineering at the Hong Kong Science and Technology Parks Corporation , Hong Kong
1:55 PM - 2:15 PM	Title: Guide on Way to approach a Machine Learning problem
	Mansi Priya,Data Scientist, India

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2:15 PM - 2:40 PM	Title: De Novo Drug Design using Artificial Intelligence
	Ivan Jacobs, founder of AI4U and consultant as Lead Artificial Intelligence Expert at the European Commission, Luxembourg
2:40 PM - 3:05 PM	Title: De Novo Drug Design using Artificial intelligence
	Manolis Maragoudakis, Professor in the Ionian University, Greece
3:05 PM - 3:30 PM	Title: Conversational AI as Question Answering system implementation using BERT
	Arpita Gupta, Data Scientist, india
3:30 PM - 4:00 PM	Title: Artificial Intelligence & Quantum computing
	Himanshu Vaidya, Technical Director (Big Data & AI Studios) at Globant, India
4:00 PM - 4:30 PM	Title: “Artificial Neural Networks and Deep Learning
	Amir shehad, Machine learning , Artificial intelligence engineer and ethical hacking researcher, Egypt



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