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International Conference on

Automation and Artificial Intelligence

May 21-22, 2020| London, UK

Conference Series llc ltd
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Day 1 May 21, 2020

08:00-08:30 Registrations Open **Conference Hall**

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Opening Ceremony

08:30-08:40 Introduction

Keynote Presentation

08:40-09:10
Title: A challenge to AI based Engagement fund
Osamu Miyashita, J-Phoenix Research Inc, Japan

09:10-09:40
Title:From Internet access devices usage to behavioural model
Tomasz Bąk, Digital Fingerprints, Katowice, Poland

Keynote Slot Available

Networking and Refreshments & Group Photo 10:40-11:00

Oral Sessions

Sessions: Artifcial Intelligence | Artificial Intelligence for Business | Role of AI in Industry | Ethics of Artificial Intelligence | Enterprise Artificial Intelligence | Future Scope of AI | Automation Tools and its Applications | Deep Learning | Big Data to AI | Artificial Intelligence in Healthcare | Artificial Neural Networks |

11:00-11:20
Title: A Conceptual Enterprise Big Data Cloud Architecture to Enable Market-Oriented Organisations
Caio Moreno, Complutense University, Madrid, Spain

11:20-11:40
Title: How don't let innovation kill your business
Rodrigo Nascimento, FNC IT Solutions, Brazil

11:40-12:00
Title: Information Compression as a Unifying Principle in Human Cognition as a Foundation for the SP Theory of Intelligence
J Gerard Wolff, CognitionResearch.org, Menai Bridge, UK

12:00-12:20
Title: Facial Recognition: an Effective tool for Crime Prevention or a Threat to Citizens' Privacy?
Alessandro Parisi, Artificial Intelligence and Cybersecurity Specialist

Speaker Slots Available

Oral Sessions

Lunch Break 13:00-14:00

Keynote Presentation

14:00-14:30
Title: Ethical Challenges in the Convergence of XR and AI
Emory Craig, New Rochelle, New York

14:30-15:00
Title: Towards Aerial Humanoid Robotics
Daniele Pucci, Italian Institute of Technology, Italy

15:00-15:30
Title: Explainable Intelligence - XAI, the third wave of AI
Ajay Malik, Ex-Google, VP of Artificial Intelligence, USA

Keynote Slot Available

Coffee Break & Poster Presentation 16:00-16:20

Oral Sessions

Sessions: Artifcial Intelligence | Artificial Intelligence for Business | Role of AI in Industry | Ethics of Artificial Intelligence | Enterprise Artificial Intelligence | Future Scope of AI | Automation Tools and its Applications | Deep Learning | Big Data to AI | Artificial Intelligence in Healthcare | Artificial Neural Networks |

16:20-16:40	**Title: Custom datasets from 0.-A brief discussion on how to acquire and prepare data for training deep learning neural networks. Whether for sorting, recognizing objects or targeting** André Costa, Brazil
16:40-17:00	**Title: Real-time Tools for Exploring the English Language** Andrew Ernest Ritz, Langtech, Katowice, Poland
17:00-17:20	**Title: Project Treehouse: The Role of Bayesian Analysis in Development of the Saponific-anode Model of the Treehouse Schematic Hypothesis** Uzondu-Samuel Ekene P.K, Project Treehouse, Plateau 930281, Nigeria
17:20-17:40	**Title: Artificial Intelligence for Business - How don't let innovation kill your business** Rodrigo Nascimento, FNC IT Solutions, Brazil
17:40-18:00	**Title: Quantifying uncertainty in machine learning models** Rochette, OCTO Technology, Paris, France
18:00-18:20	**Title: The Impact of Industry 4.0 on Advanced Business Processes** Ylber Limani, University for Business and Technology, Prishtina

Speaker Slot Available

Day 2 May 22, 2020

08:00-08:30 Registrations

Opening Ceremony

08:30-08:40 introduction

Keynote Presentation

08:40-09:10	**Title: IoT, AI and Blockchain Convergence** Yassir Karroute, Founder & CEO @REDLab, Paris, France
09:10-09:40	**Title: How AI is Driving Digital Transformation and Improving Operational Efficiencies** Dan Turchin, Co-Founder & Chief Product Officer, Astound, USA

Keynote Slot Available

Networking and Refreshments & Group Photo 10:40-11:00

Oral Sessions

Sessions: Artifcial Intelligence | Artificial Intelligence for Business | Role of AI in Industry | Ethics of Artificial Intelligence | Enterprise Artificial Intelligence | Future Scope of AI | Automation Tools and its Applications | Deep Learning | Big Data to AI | Artificial Intelligence in Healthcare | Artificial Neural Networks |

11:00-11:20	**Title: Fast Pricing Exotic products using machine Learning Techincs** CHAOUACHI Wassim, HSBC France Branch, Paris Dauphine University, France
11:20-11:40	**Title: Cognitive Automation – Automating with Artificial Intelligence at Enterprise scale.** Pablo Escobar de la Oliva, EMEA Regional Lead Artificial Intelligence at Teradata, Spain
11:40-12:00	**Title: The AI-powered genetic test clarifying contraception** Daniel San Martin, Pexxi, London, UK

12:00-12:20

Title: Artificial intelligence and applications in mouse detection and tracking.

Huiyu Zhou, Department of Informatics, University of Leicester, UK.

Speaker Slots Available

Lunch Break 13:00 - 14:00

Keynote Presentation

14:00-14:30

Title: THE ESTRUCTURAL LANGUAGE OF LAWS

Jose Luis Del Moral Barilari Ph.D. of Universidad Católica de Valencia, Spain

14:30-15:00

Title: Accent neutralization for non-native speech using neural style transfer

Kacper Radzikowski Waseda University, Graduate School of Information, Poland

15:00-15:30

Title: Artificial intelligence applied in business operations

Leandro Romualdo da Silva, IBM Brazil

15:30-16:00

Title: Artificial Intelligence Software in Linguistic program

Nicolas Cardozo, National University of Colombia

Keynote Slots Available

Coffee Break & Poster Presentation 16:00-16:20

Oral Sessions

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16:20-16:40

Title: AI in Energy Management - E-Mobility Optimization Applications

Lewis LaBrie, AllFather, EV, USA

16:40-17:00

Title: Applied NLP - Data, Models, Pipelines, Business Decisions: Lessons from the field

Lukasz Augustyniak Wroclaw University of Science and Technology, Poland

17:00-17:20

Title: Disruptive technologies change business models of the future & Industry disrupted by Big Data and AI

Marcell Vollmer Senior Vice President, Chief Innovation Officer, Celonis SE, USA

17:20-17:40

Title: Will be related to AI in business and will be about "Data Storytelling".

Monika Koprowska, Data & AI Evangelist, Poznan, Greater Poland District, Poland

17:40-18:00

Title: TECHNOLOGY-MANAGED LEARNING IN HIGHER EDUCATION: THE ROLE OF ARTIFICIAL INTELLIGENCE

ABANIKANNDA, Mutahir Oluwafemi (Ph. D), Osun State University, Osogbo, Osun State, Nigeria.

18:00-18:20

Title: Omdena: Building AI for good, By the People, For the People

Rudradeb Mitra, Founder, Omdena, USA

Speaker Slots Available

Awards and Closing Ceremony 19:00-20:00

