PULSUS

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35 YEARS IN ASSESING THE IMPACT OF HEALTHCARE RESEARCH

Scientific Program

7th International Conference on

Robotics and Artificial Intelligence

December 07-09, 2023 | Madrid, Spain



ROBOTICS 2023

Pulsus Group

35 Ruddlesway, Windsor, Berkshire, SL4 5SF

W: +44-741 860 2028

robotics@pulsusforums.com

Scientific Program

Robotics 2023

December 07, 2023 | Day 01

Opening Ceremony 08:00 - 08:45

Keynote Forum

09:00 - 09:45	**Title: Internet of Things-A way to produce and consume data** **Amandio Real, Instituto Superior de Engenharia de Lisboa (ISEL), Portugal**
08:50 - 09:30	**Title: Going beyond smart: Towards collectively intelligent environments** **Johannes Castner Ancoris, United Kingdom**
09:30 - 10:10	**Title: To predict the core gut microbial features associated with risk of developing diseases with potential demographic, adiposity, and dietary factors using advanced deep learning algorithms** **Swathi Arulguppe Nagendra, BetterMeal AI, United States**

Networking and Refreshment Break 11:15 -11:30

Sessions on: Robotics | Machine Learning | Artificial intelligence

11:30 - 12:00	**Title: COVID-19 detection on chest x-ray using a enhanced neural network model: Impact of data network complexity, data augmentation,and transfer learning** **Himal Bamzai-Wokhlu, Buchholz High School, United States**
12:00 - 12:30	**Title: Developing conductive ink formulations for the progressive application of application of printing on textiles** **Boumegnane Abdelkrim, Casablanca, Morocco**
12:30 - 13:00	**Title: GPT-x, is it really worth it** **Sebastiano Galazzo, Sistem-evo, Italy**

Slot Available

Lunch Break 13:30 -13:45

Sessions on: Big Data | Information Technology | Scientific Computing | Natural Language Processing

13:45 - 14:15	**Slot Available**
14:15 - 14:45	**Slot Available**
14:45 - 15:15	**Slot Available**
15:15 - 15:45	**Slot Available**

Networking and Refreshment Break 15:45-16:00

E-Poster Presentation

Sessions on: Computer Vision | Cloud Computing

16:00 - 16:30	**Title: COVID-19 detection on chest x-ray using an enhanced neural network model: Impact of data network complexity, data augmentation, and transfer learning** **Himal Bamzai-Wokhlu, Buchholz High School, United States**
16:30 - 17:00	**Slot Available**
17:00 - 17:30	**Slot Available**

December 08-09, 2023 | - Speaker | Workshop Slots Available

Please note that this is a Tentative Program. Timings in this program may subject to change

For Speaker opportunities mail us at: robotics@pulsusforums.com

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DECEMBER 07-09, 2023

MADRID, SPAIN

