

3RD INTERNATIONAL CONFERENCE ON

AI, DATA SCIENCE & ROBOTICS

“ **THEME:** ”
INNOVATIVE RESEARCH IN CORE APPLIED AI, DATA SCIENCE & ROBOTICS AREAS



JUNE 26-27, 2023 | ROME, ITALY



Mr. Kiran Parker

Conference Organizer for AI, Data Science and Robotics 2023



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UNITED RESEARCH FORUM would like to gratefully acknowledge and thank the following organizations for their support & collaboration for the AI, Data Science and Robotics 2023

INTERNATIONAL COLLABORATIONS



Scientific Partners



Media Partners



AI, Data Science and Robotics - 2023 invites abstracts for oral, poster, workshops, symposia, and for videos to be presented in a hybrid program! Submissions may address any global health topic. The Scientific Committee will endeavor to schedule and allocate abstracts according to authors' preferences but reserves the right to decide on the final form of presentation.



Important Dates

Conference: **June 26th- 27th, 2023**
 Late Breaking call for Abstract: **June 15th, 2023**
 Early Registration: [Click Here](#)
 Standard Registration: [Click Here](#)
 Late Registration: [Click Here](#)

[Submit Abstract](#)

[Sessions & Tracks](#)

[Register Now](#)



THE CPD GROUP

CPD is a global undertaking, and THE CPD GROUP pride themselves on accrediting CPD Activities such as Online Courses, Classroom Courses, Conferences, Events, Webinars, Seminars and Workshops. Each course they accredit receives its own unique, verifiable, and searchable accreditation number!

United Research Forum is an CPD Recognized Provider with Accreditation Number # 778533 and is now officially committed to being a valuable and knowledgeable partner with "The CPD Group". We designate this activity for continuing education credits on an hour for hour basis. Attend in person or on-line via live stream and earn your CPD Credits for hour basis spent in the Educational Activity.



REGARDING INVITATION LETTER

AI, Data Science and Robotics 2023 is pleased to issue letters of invitation for your VISA applications those who are planning to attend the conference. As we are only able to generate invitation letter through the registration site, it is important that you complete the online registration process to obtain your letter.

Online Abstract Submission:

<https://unitedresearchforum.com/ai-conference/abstract.php>

In order to register for AI, Data Science and Robotics 2023, please complete the online form available on:

<https://unitedresearchforum.com/ai-conference/registration.php>

LETTER FROM THE CHAIRMAN



Prof. Elvessa Narvasa

I am truly excited for AI, Data Science and Robotics - 2023.
I always am.

Greetings from United Research Forum, UK

My warm thanks to the Director & CEO of United Research Forum Dr Vanga, for the opportunity of welcoming and addressing you. It is an honor and privilege. I am grateful that we will gather on **June 26-27, 2023** in **Rome, Italy** to exchange ideas on "AI, Data Science and Robotics". The conference will cover a wide spectrum of presentations related to "Innovative Research in core applied AI, Data Science Robotics areas of AI, Data Science and Robotics" It will feature internationally renowned speakers who will share, discuss, and dissect significant new developments and scientific advancements. They will also be sharing insights into cutting edge technologies that will impact the future of Research and Developments. So we are looking forward to a highly productive meeting of eminent materials science professionals from different countries around the world, I congratulate for your commitment, active participation and wish you all the success. We are going HYBRID bringing together in-person

Benefits of Attending:

- Networking opportunity with eminent speakers and business professionals from world-wide
- Certificates of participation with CPD accredited
- Awards for Best Presentations
- Abstracts published in conference proceedings with ISBN and DOI
- Discounts on group booking

Sincerely,

Dr Vanga
Director and CEO
United Research Forum, UK



Prof. Elvessa Narvasa
Head of Scientific & Organizing Committee
Chair, Advisor, United Research Forum, UK

Accredited by:



Inviting Organizing & Scientific Committee

Dr. Erica Edfort, Chamberlain University, USA
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Prof. Michael Fenster, University of Montana, USA
Mrs. Michelle Sugiyama, Mindful Eating, USA
Dr. Enya Bassey, WHO Office, Nigeria
Prof. Ibrahim Ginawi, Ministry of Health Hail cluster, Saudi Arabia
Dr. Dave White, Climate Change Truth Inc, USA

SALIENT FEATURES



HYBRID EVENT

We are going hybrid integrates both physical and virtual event in a unique experience designed with the user at the heart of it all.



CPD & CME ACCREDITED EVENT

AI, Data Science and Robotics 2023 is now committed to being a valuable partner with the THE CPD GROUP & Jordan Medical Council



EDUCATIONAL VIDEO COMPETITIONS

We are announcing Video Competitions for all AI, Data Science and Robotics Professionals.



SPONSORING & EXHIBITING

Sponsor & Exhibit at URF events. Highlight your brand and position yourself as a Professional AI, Data Science and Robotics Champion.



QUIZ COMPETITION

We are conducting Quiz Competition, all student delegates who are desirous in participating can get ready with your team



UR FORUM BURSARY SCHEME

Grants are now available that help early career researchers with funds to any of the URF Conference. Become a Member of URF to apply for a GRANT.



UR FORUM AMBASSADOR

The URF Ambassador Referral program is meticulously designed to encourage participants to promulgate information about the esteemed URF conferences.



MEMBERSHIP

Become a Member at the time of registering to AI, Data Science and Robotics 2023 and your savings are equivalent to getting your membership for FREE.



URF AWARDS & RECOGNITION PROGRAM

Receiving an UR FORUM Award is a great way to gain recognition & is dedicated to recognizing individuals and institutions that have set the standard of excellence during the year.



URF PUBLISHERS

UR Forum Publishers is a scientifically independent open access publisher... Read more - Support for reviewers. Our Editors.

WHY GET INVOLVED IN AI, DATA SCIENCE AND ROBOTICS – 2023 SCIENTIFIC PROGRAM



1-TO-1 INTERVIEWS

One-on-one interviews with industry CEOs paving the way, followed by an audience Q&A.



ROUNDTABLES & DISCUSSIONS

Smaller groups of delegates and speakers in discussion around a vital theme or topic.



EXCLUSIVELY IN-PERSON

Connecting peers face-to-face safely in a physical venue, completely offline.



INNOVATION PITCHES

An opportunity for the bold ideas to be showcased to industry leaders and stakeholders.



10 hours of Networking



100+ Organizations



Keynote Addresses



50+ Countries



150+ Posters



500+ Delegates



Direct access to international key decision makers



More than 70+ Presentations



Over 40+ Thought Leaders and Expert Speakers

OUR PAST CONFERENCE SPEAKERS



SEBASTIAN OBETA
University of Cambridge, UK



DR SANJA SELJAN
University of Zagreb, Croatia



DR SANDRO SERPA
University of the Azores, Ponta
Delgada, Portugal



DR DAVID PASTOR ESCUREDO
Universidad Politécnica de
Madrid, Spain



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Australia



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Australia



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Senior Manager Business Insights
MEA, UAE



RASHA SADEQ ABDIN
Researcher in Big Data & AI, UAE



MONES ALTARAZI
Waseela for Technology Consultations

LET'S DISCUSS ABOUT

Artificial Intelligence

Robotics

AI in Healthcare

Big Data Applications

Business Intelligence

Language Processing

Cloud & Java

Big Data

Cognitive Psychology

Deep Learning

Data Science

Machine Learning

Human-Machine Systems

Data Science Applications

Biometrics & Expert Systems

Data Engineering & Architecture

Applications of Artificial Intelligence

Computer Vision & Fuzzy Systems

Data Management & Quality

Databases & Data Security

TARGET AUDIENCE

CEOs, CTOS, CIOs

Business Strategist's

Professors

Researchers & Students

Software Developers

Entrepreneurs

Data Scientists & Engineers

Robotics Engineers & Researchers

Machine Learning Engineers

Artificial Intelligence Engineers

Cognitive Automation Consultants

Computational Neuroscientists

ABOUT COUNTRY & VENUE

ROME, ITALY

Rome is the capital city of Italy. It is also the capital of the Lazio region, the centre of the Metropolitan City of Rome, and a special comune named Comune di Roma Capitale.

CITY ATTRACTIONS:



Colosseum



Leaning Tower of Pisa



The Grand Canal in Venice



Rialto Bridge, Venice



Cinque Terre



Milan Duomo

VENUE:

How to get there :

The Rome Marriott Park Hotel is located only 11km from the Fiumicino International Airport and 14km from Rome's city center.

The best way to get from Rome to Rome Marriott Park Hotel without a car is to train which takes 43 min and costs €1 - €3.



Rome Marriott Park Hotel



Rome Marriott Park Hotel



Rome Marriott Park Hotel



#Let's Meet IN Rome, Italy



Mr. Kiran Parker
Conference Organizer



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Stay Connected



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