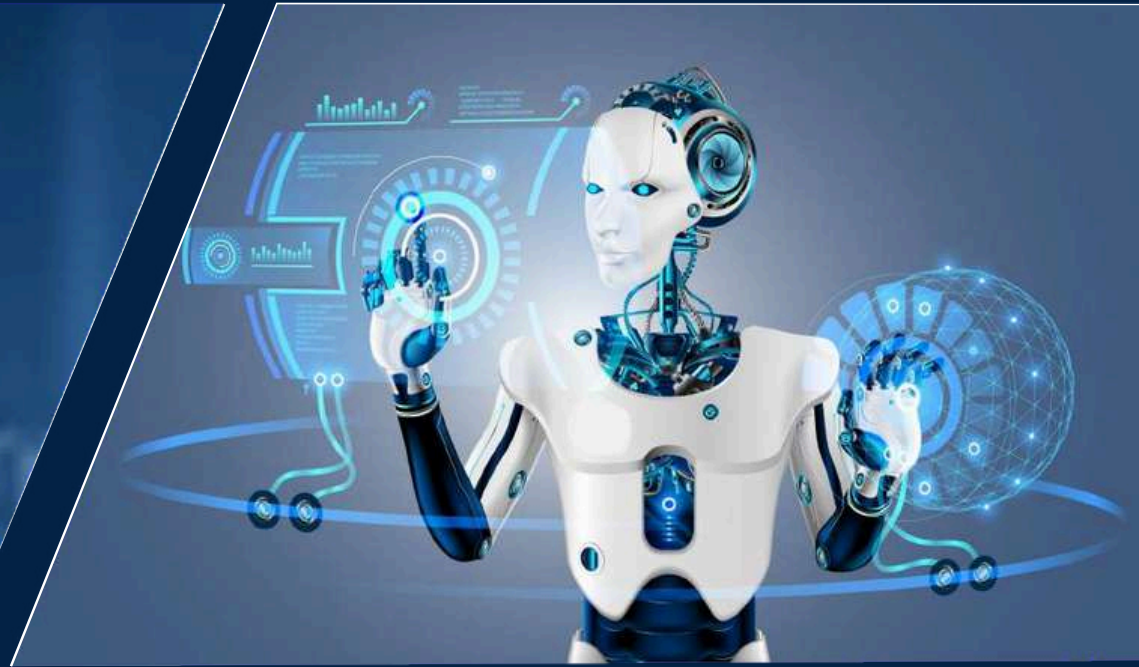


BROCHURE ICMLAI-2024



PAGES
PANGEA GLOBAL EVENTS



***International Conference on
Machine Learning and Artificial Intelligence***

October 21-23, 2024 | Edinburgh, UK

<https://www.pagesconferences.com/2024/robotics-artificial-intelligence>

ABOUT ICMLAI-2024

Pages Conferences delightedly welcomes you to its International Conference and Expo on Machine Learning and Artificial Intelligence which will be held during October 21-23, 2024 at Edinburgh ,UK. ICMLAI is an established event, attracting global participants intent on sharing, exchanging and exploring new avenues of Material Learning and Artificial Intelligence related research and latest developments.

The aim of the ICMLAI-2024 is to promote quality research and real-world impact in an atmosphere of true international cooperation between scientists and engineers by bringing together again the world class researchers, International Communities and Industrial heads to discuss the latest developments and innovations in the fields of Machine Learning and Artificial Intelligence.

We sincerely hope that ICMLAI-2024 serves as an international platform for meeting researchers from around the world, widen professional contact and create new opportunities, including establishing new collaborations.

We look forward to seeing you in ICMLAI-2024 in Edinburgh, UK.

Sincerely,
Varshitha |Conference Secretary
ICMLAI-2024

<https://www.pagesconferences.com/2024/robotics-artificial-intelligence>

Dr. Yudong Zhang
University of Leicester, UK

Dr. Frederic Alexandre
Inria research director, France

Dr. Shuang-Hua Yang
University of Reading, China

Dr. Prof. Hari Mohan Srivastava
University of Victoria, Canada

Prof. Pascal Lorenz
University of Haute Alsace, France

Dr. Patrick Siarry
University of Paris-Est Creteil, France

Dr. Cheng Siong Chin
Chair Professor at Newcastle University, Singapore

Prof. Joseph Tan
McMaster University, Canada

Prof. Xiaochun Cheng
Swansea University, UK

Prof. Chang Gyoon Lim
Chonnam National University, South Korea

Dr. Amir Hajjam EL Hassani
University of Technology of Belfort-Montbéliard, France

Dr. Nalan Gulpinar
Durham University, UK

Dr. Ramesh K. Agarwal

Washington University , USA

Dr. Adrian David Cheok

Full Professor at i-University , Japan

Prof. Pavel Loskot

ZJU-UIUC Institute, China

Dr. Grigorios N. Beligiannis

University of Patras, Greece

Dr. Federico Pallottino

Senior Researcher at CREA-IT, Italy

Prof. Yuan-Kai Wang

Fu Jen Catholic University, Taiwan

Dr. Marcello Iasiello

University Degli Studi di Napoli Federico II, Italy

Prof. Shunli Wang

Southwest University of Science and Technology,
China

Prof. Wen-Jer Chang

National Taiwan Ocean University, Taiwan

Prof. Yung-Yao Chen

Co-Director of Taiwan TSEV Research Center, Taiwan

Dr. Valentina E. Balas

University of Arad, Romania

Chair & Co-Chair

ICMLAI-2024

Chair



Dr. Xiaohong Wang Gao,

Middlesex University,

UK

Title of talk:

**AI techniques in Early Detection of
Oesophageal cancers**

Co-Chair



Dr. Luke Theogarajan,

University of California,

USA

Title of Talk:

The Potts and Ising Hardware Models

Meet Our Panelist Speakers

ICMLAI-2024



Dr. Tom Grogan
CEO of MDRx
UK



Dr. Xiaohong Wang Gao
Middlesex University
UK



Dr. Luke Theogarajan
University of California
USA



Dr. Wei Zuo
National Astronomical
Observatories, CAS
China



Dr. Shigang Yue
University of Leicester
UK



Dr. Manzoor Khan
Head of Autonomous Systems
at Nokia Bell Labs
USA

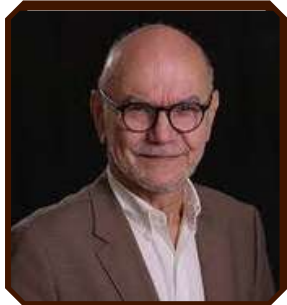


Dr. Fawzi BenMessaoud
Indiana University
USA

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Meet Our Panelist Speakers

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Dr. Mehmed M. Kantardzic
University of Louisville
USA



Dr. Amir Hajjam EL Hassani
University of Technology of Belfort-
Montbéliard
France



Dr. Venkata Duvvuri
Director of data science at
Oracle corporation
USA



Dr. Amir Atiya
Cairo University
Egypt



Dr. David Chesney
The University of Michigan
USA



Dr. Ramesh K. Agarwal
Washington University
USA

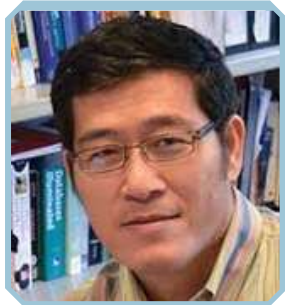


Dr. Shengxiang Yang
De Montfort University
UK

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Meet Our Panelist Speakers

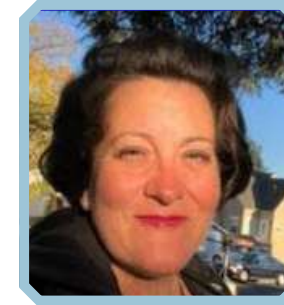
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Dr. Haibin Zhu
Nipissing University
Canada



Dr. Valerio Frascolla
Director Research and
Innovation at Intel
Germany



Dr. Lin Chase
Minnesota State University
USA



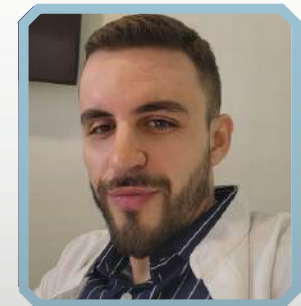
Dr. Wanyang Dai
Nanjing University
China



Dr. Yuan Gao
University of Leicester
UK



Dr. Connie Man-Ching Yuen
Hong Kong Shue Yan
University
China



Dr. Douglas Amante
Singapore University of
Technology and Design
Singapore

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Meet Our Panelist Speakers

ICMLAI-2024



Dr. Bernard Chen
University of Central Arkansas
USA



Dr. Pascal Lorenz
University of Haute-Alsace
France



Dr. Christos Masouros
University College London
UK



Dr. Wenwu Wang
University of Surrey
UK



Dr. Chaker Essid
Director of the Computer Science
Department, El-Manar University
Tunisia



Dr. Bo Wang
University of Leicester
UK



Dr. Ying Huang
Chongqing University
China

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Meet Our Panelist Speakers

ICMLAI-2024



Dr. Borondo Javier
CEO at Agrowing Data
Spain



Dr. Tien Anh Tran
Seoul National University
South Korea



Dr. Ahmad Althunibat
Al-Zaytoonah University
Jordan



Dr. Moutaz Alazab
Al-Balqa Applied University
Jordan



Dr. Vinod Mishra
Team Leader at US Army
Research Laboratory
USA



Dr. Steven Dewitte
Vrije Universiteit Brussel
Belgium



Dr. Oluwole Fagbohun
Change Block Holdings
UK

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Meet Our Panelist Speakers

ICMLAI-2024



Dr. Anandaganesh Balakrishnan
AI & Data Engineering
USA



Dr. Shohreh Ghasemi
Augusta University
USA



Dr. Xiaoyan Dai
Kyocera Corporation
Japan



Dr. Zhibin Lin
North Dakota State University
USA



Dr. Biswajeet Pradhan
University of Technology
Australia



Dr. Meghana Kshirsagar
University of Limerick
Ireland



Dr. Saad Abouzahir
University Cadi Ayyad
UAE

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Scientific Sessions

- Machine learning and AI
- Deep Learning
- Computational Intelligence
- Robotics and Chat bots
- Democratized & Ethics of AI
- Image & Speech Recognition
- Algorithms
- Biomedical Engineering
- Grid Computing
- Mobile and Evolutionary Computing
- Dynamical and Generative Models

ICMLAI-2024

- Neural Networks
- Recurrent Networks
- Networking Protocols
- Deep Learning
- Natural Language Processing
- Data mining
- Routing & Algorithms
- Artificial Intelligence
- Democratized AI
- Cyber Intelligence
- Robotics

Scientific Sessions

- Adaptive Automation in Engineering using Intelligence
- Artificial Intelligence in Life Sciences and Health Care
- Signal Processing and Control Algorithms
- Safe Computing and Cyber Intelligence
- Data mining and Network Security
- Transfer and Ensemble Learning
- Surgical Robot Theory and Application
- Algorithms, Network Processing
- Sensor and Bluetooth Networks
- AI and Robotics in Space Exploration

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WHY TO ATTEND???

- ▶ Meet worldwide Experts, Exchange ideas and network with leading researchers.
- ▶ Learn and discuss quality initiatives, key news and challenges with senior level speakers.
- ▶ Learn skills and stay up-to-date with presentations, panel discussions, roundtable discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.
- ▶ Greater Focus, participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.
- ▶ New Tips & Tactics you can learn beyond your field or interest.



WHO CAN ATTEND?

- ▶ PROFESSORS
- ▶ ASSOCIATE PROFESSORS
- ▶ ASSISTANT PROFESSORS
- ▶ PHD SCHOLARS
- ▶ GRADUATES AND POST GRADUATES
- ▶ DIRECTORS, CEO'S OF ORGANIZATIONS
- ▶ HEAD OF DEPARTMENTS
- ▶ ASSOCIATION, ASSOCIATION PRESIDENTS AND PROFESSIONALS
- ▶ RESEARCH INSTITUTES AND MEMBERS
- ▶ TRAINING INSTITUTES

CONFERENCE OPPORTUNITIES

For Researchers and Faculty Members

- Speaker Presentations (Oral)
- Poster Display
- Symposium hosting (4-5-member team)
- Workshop organizing

For Universities, Associations & Societies

- Association Partnering
- Collaboration proposals
- Academic Partnering Group
- Participation

For Students and Research Scholars

- Poster Presentation Young
- Researcher Forum Student
- Attendee
- Group Registrations



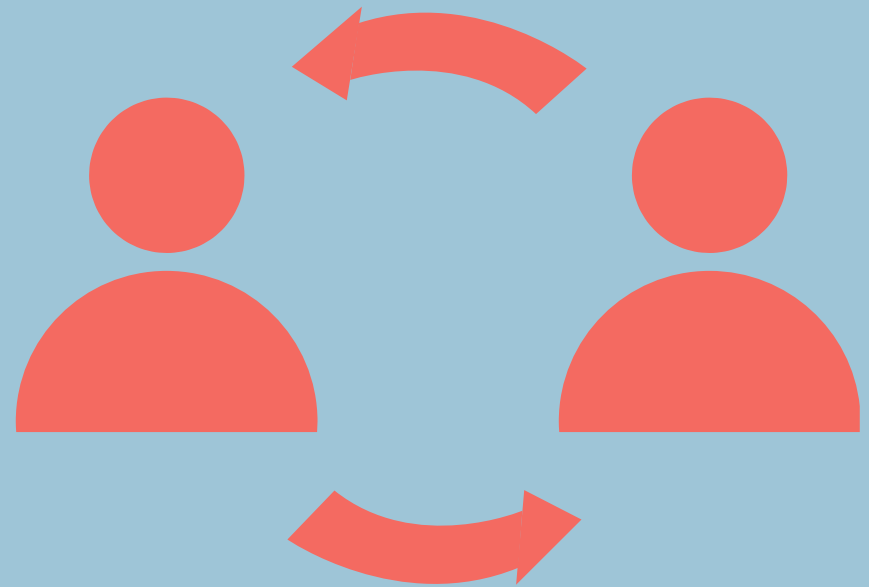
CONFERENCE OPPORTUNITIES

For Business Delegates

- Speaker Presentations
- Symposium Hosting
- Book Launch Event
- Networking Opportunities
- Audience Participation

For Product Manufacturers

- Exhibitor and Vendor booths
- Sponsorship Opportunities
- Product Launch
- Workshop Organizing
- Scientific Partnering
- Marketing and Networking with Clients



Category

Oral Presentation \$849

Poster Presentation \$549

Delegate Participation \$999

Group Participation Benefits:

10% Discount for a group of 5 members

15% Discount for group of 10 members

25% Discount for group of 20 members

Localities Participation Benefits

25% Discount will be provided for the participants

Who are attending from the local universities and Organizations.

Registration Includes

- Access to all Scientific Sessions, Poster sessions
- Exhibitions Handbook & Conference Materials
- Lunch, Tea/Coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Wi-Fi in the meeting rooms

How to Register

In order to register for ICMLAI-2024, please complete the online form available

<https://www.pagesconferences.com/2024/robotics-artificial-intelligence/registration>

ABSTRACT SUBMISSION

You are kindly invited to submit your abstract for ICMLAI-2024

Online Abstract Submission:

<https://www.pagesconferences.com/2024/robotics-artificial-intelligence/abstract-submission>

Questions regarding Abstract Submission Contact us: icmlai-2024@pagesconferences.com

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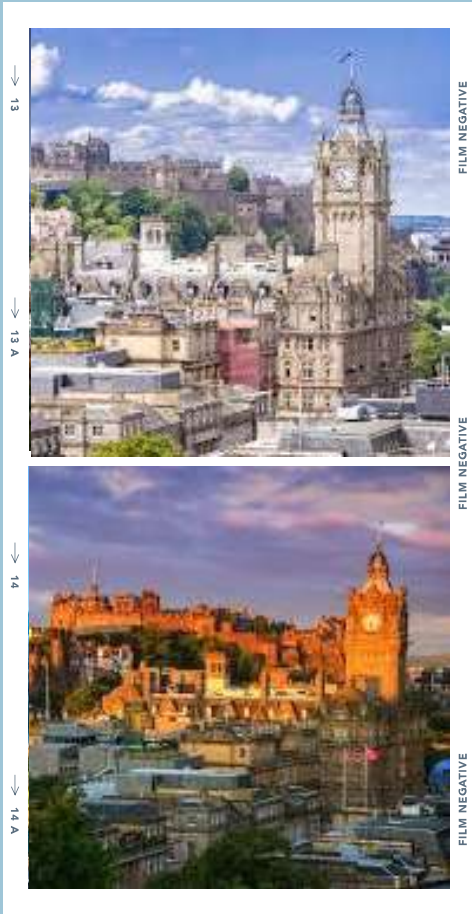
Exhibitor
\$3,000

Sponsorship Registration:

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About Edinburgh

Edinburgh, UK, is a city known for its rich history and stunning architecture. The New Town, a UNESCO World Heritage Site, showcases beautiful neo-classical and Georgian period buildings. Constructed between 1767 and 1850, this area was designed by James Craig to accommodate the growing population and prevent the migration of wealthy citizens to London. The main street, Princes Street, offers a breathtaking view of Edinburgh Castle. Language shift has been observed in Scotland, with Celtic language speakers transitioning to English over time. Factors such as recruitment and gains/losses due to language shift have influenced the demographic trajectories of both languages. Edinburgh is home to the Centre for Population Health Sciences at the University of Edinburgh.



Edinburgh, UK



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Contact Us :

 [+91-9100330643](tel:+91-9100330643)

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