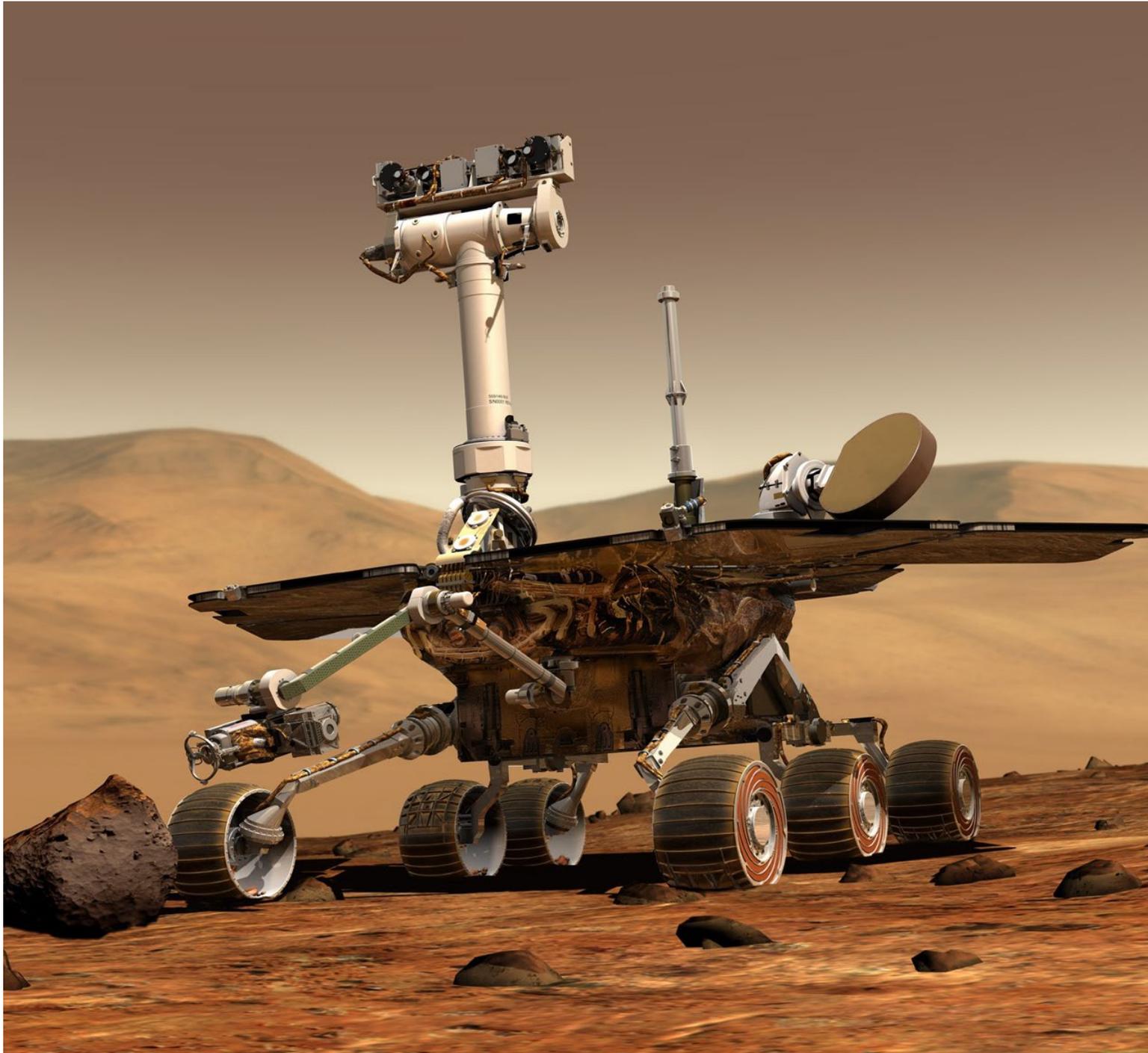


Tech Summit on

Artificial Intelligence & Robotics

March 24-25, 2023 | Tokyo, Japan



*<https://artificialintelligence.averconferences.com/>
Email : artificialintelligence@averconferences.com*

“Artificial Intelligence and Robotics for Today & Tomorrow”

About Conference



AI & Robotics 2023 welcomes all the tech giants to participate at the Tech Summit on Artificial Intelligence & Robotics scheduled on March 24-25, 2023 in Tokyo, Japan. The conference also welcomes International exhibitions from corporate sectors to showcase the recent advancements in tools and techniques.

AI & Robotics 2023 is an international platform for presenting new techniques, management and exchanging ideas about it and thus, contributes to the dissemination of knowledge in Tech Summit on Artificial Intelligence & Robotics for the benefit of both the academic and business. We promise you an exciting and informative scientific program that will be both broad and varied, encompassing plenary lectures, breakout sessions and workshops by world-renowned experts. The program will feature simultaneous streams with a wide variety of topics, enabling you to tailor the program specifically to your own interests and clinical practice.

Who Can Attend

Academic

- Data Science Researchers
- Associations and Societies
- Pharmaceutical Companies and Industries
- Laboratory Technicians and Diagnostic Companies
- Data Scientists
- Data Analysts
- Data operating Professionals
- Professors
- Data Engineers
- Universities & Institutes

Business

- B2B Marketing
- Manufacturing Companies
- Biomedical Industries
- Industrial Professionals
- Entrepreneurs
- Business People
- Pharmaceutical Companies
- Exhibitors
- Sponsors
- Media Partners &
- Collaborations

Why Attend

- Learn
- Network
- Advance
- Skills & Knowledge

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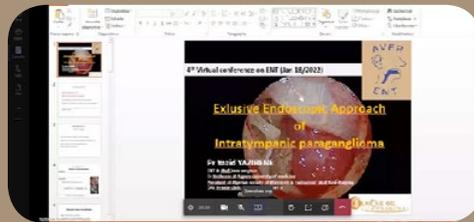
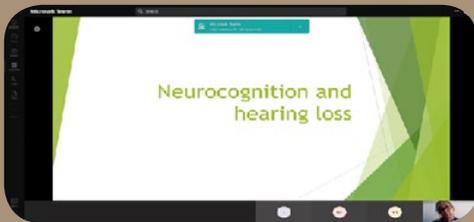
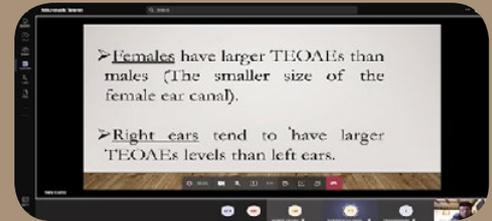
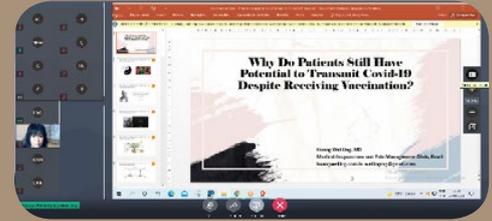
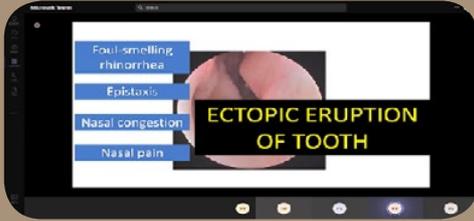
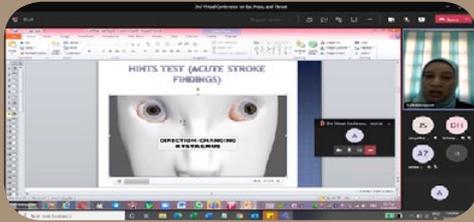
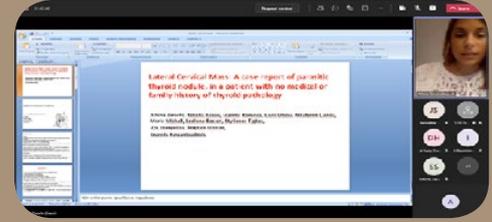
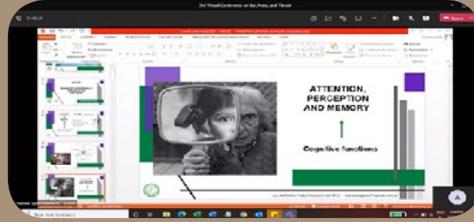
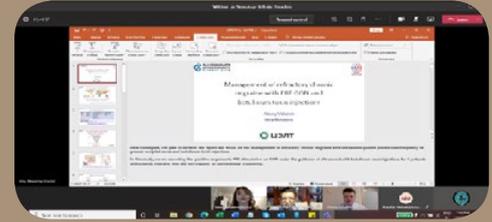
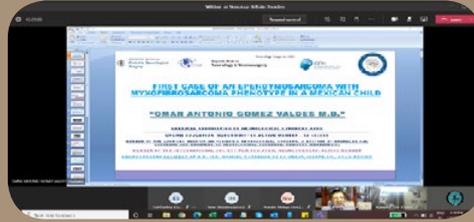
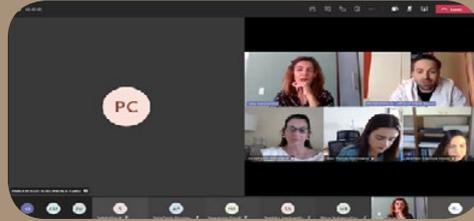
Highlights

- Artificial Intelligence
- Robotics
- Data Analysis
- Big Data
- Machine Learning
- Language Processing
- AI in Healthcare
- Deep Learning
- Cloud & Java
- Big Data Applications
- Data Science applications
- Applications of Artificial Intelligence
- Computer Vision & Fuzzy Systems
- Biometrics & Expert Systems
- Data Management and Quality
- Wearable Artificial Intelligence
- Robot Systems
- Data Computing
- Mechatronics
- Intelligent Communication Systems
- Data Analytics
- AI Algorithms
- Robot Learning Processes
- Robot Learning
- Data Engineering and Architecture
- Databases and Data Security
- Business Intelligence
- Robot Learning
- Robot Learning Processes
- AI Algorithms
- Data Analytics
- Intelligent Communication Systems
- Mechatronics
- Data Computing
- Robot Systems
- Wearable Artificial Intelligence

Glimpses of our Past Conferences



Virtual Conference Images



City Attractions



**Akihabara Electric
Town**



Ghibli Museum



Ginza



Mount Fuji



Nakanoshima Park



**Osaka Aquarium
Kaiyukan**



Osaka Castle



Tokyo Disneyland



Tokyo Skytree



Tokyo Tower



Tsukiji Hongan Ji

Guidelines

Speaker

Oral presenters will be allocated 20 minutes for their presentation and 5 minutes for questions and answers.

20 slides are optimal, allowing 1 minute per slide.

Speakers must bring their slides on a portable drive to the Conference hall so slides can be uploaded to the presentation computer.

Poster

A poster session is a graphic presentation of an author's research.

The poster size is 1M*1M.

Poster material should be well labeled and legible from a distance of 10 to 15 feet.

The title should be the same as the title submitted with the abstract and appear in boldface at the top.

Registration Details

Kindly visit the website to know the conference fee and accommodation charges.

<https://artificialintelligence.averconferences.com/registration.php>

Mode of participation

1. In-person
2. Online participation

Mode of presentation

1. Keyote presentation
2. Speaker presentation
3. Poster presentation
4. E-posters
5. Young researcher presentation
6. Student presentation (oral/poster)

Sponsors



Scopes
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Our initial Three software will quantify Scope 3 emissions using computer vision and file according to required domestic and international disclosure requirements, like Task Force on Climate-related Financial Disclosures (TCFD) and Sustainability Accounting Standards Board (SASB)

For more info, visit: www.quickscope-america.com

Thank You

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Regards,
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