

GLOBAL RESEARCH CONFERENCE ON

3D PRINTING & ADDITIVE **MANUFACTURING**





Theme: "Insights and Innovations in 3D Printing and Additive Manufacturing: Progressing to the Future "

Registration Opens On October 30, 2023

Abstract Submission Deadline July 29, 2024

Standard Registration Deadline July 25, 2024



ABOUT THE CONFERENCE

We Foster Research pleased to invite all scientists, academicians, young researchers, business delegates, and students from all over the world to attend Global research Conference on 3D Printing and Additive Manufacturing will be held on August 29-31, 2024 in Kuala Lumpur, Malaysia. The 3-Day conference with the theme of "Insights and Innovations in 3D Printing and Additive Manufacturing: Progressing to the Future" will bring scientists, researchers and students together at 3D Printing Conference from all over the world.

We look forward to your participation. In recent years, 3D printing and additive manufacturing has emerged as a game-changing technology, revolutionizing traditional manufacturing processes across various sectors. This conference aims to showcase the latest advancements, trends, and applications in the field, providing attendees with a comprehensive understanding of the potential and impact of additive manufacturing.

The main objective of the meeting is to promote contact between scientists working in 3D Printing and Additive Manufacturing, in order to share experiences, to spread the latest information on progress in their specialties and related fields, to gain visibility for their research, to put young researchers interacting with their peers and seniors, and to develop professionally. Furthermore, the conference provides an excellent networking platform, fostering connections and collaborations among professionals, researchers, and industry leaders. It is an opportunity to exchange ideas, share best practices, and forge new partnerships that can shape the future of additive manufacturing.

The three-day conference will include plenary and keynote lectures by experienced experts and Oral talks, Poster presentations, Workshops, and Exhibitions .We sincerely hope that 3DPRINT2024 will serve as an international platform for meeting researchers from around the world, establishing new collaborations, and broadening professional contact.

We look forward to welcoming you to 3DPRINT2024 in Kuala Lumpur, Malaysia.

Sincerely,

3DPRINT2024 Scientific Organizing Committee

JOURNAL COLLABORATIONS



Journal of Computational and Cognitive Engineering (JCCE)



Journal of Intelligent Construction



International Journal of Structural Engineering

MEDIA PARTNERS

















CONFERENCE SESSIONS

- Graphene & 2D Materials
- CVD of 2D Materials & Devices
- Advancing 3D Printing with EOS Smart Fusion, Beam-Shaping & New **Materials**
- Affordable 3D Printing Technologies
- Innovations, Design & Future Technology in 3D Printing
- 3D Printing in Tissue Engineering & Organ Printing
- Challenges of 3D Printing & Additive Manufacturing
- 3D Printing in Automotive Industry
- Future of 3D Printing in Aerospace **Technologies**
- 3D Printing in Education, Food, Fashion, & Architecture
- 3D Printing in Dentistry
- 3D Printed Tools & Technology Medical Surgery
- Surface Treatment in Metal Additive Manufacturing
- Forthcoming Technologies & Planning in 3D Printing
- Additive Manufacturing Technologies
- Nano-Additive Manufacturing
- **Metal 3D Printing**

- Novel Additive Manufacturing **Processes & Process Enhancements**
- Impact & Assessment on Environment **Using 3D Printing**
- Impact of 3D Printing on Industry
- Welding & Additive Manufacturing Using Laser & Arc
- Business Models for AM Companies in the Focus Sector
- 3D Printing in Space Exploration
- Laser Powder Bed Fusion of Metals in 3D Printing & Additive Manufacturing
- 3D Printing: The Next Revolution in Industrial Manufacturing
- Polymers in 3D Printing
- 3D Printing Technology in Architecture & Fashion Design Industries
- 3D Printing in the Pharmaceutical Technology
- Additive Manufacturing for Optical & Photonic Systems
- Advances in 3D Printing & Additive Manufacturing Technology

ORGANIZING COMMITTEE



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PROF. JERRY Y H FUH National University of Singapore, Singapore H-Index 76



PROF. MOHINI SAIN University of Toronto Canada H-Index 83

KEYNOTE SPEAKERS



PROF. LIN LIU Huazhong University of Science and Technology China H-Index 57



PROF. KAI FENG Shanghai Jiaotong University China



PROF. YUPITER HP MANURUNG Universiti Teknologi MARA Malaysia

REGISTRATION DETAILS

Registration Confirmation:

Upon receipt of online payment, you will receive confirmation through email and payment receipt by the respected conference secretary.

CLICK HERE

TO REGISTER ONLINE!

Registration Includes:

- Reception banquet
- Conference E-Material
- Lunch & Coffee breaks during the conference
- Wi-Fi during the conference

Accommodation Includes:

- Accommodation during the conference
- Breakfast during the conference
- Wi-Fi during the accommodation days

SPEAKER REGISTRATION

- **Speaker Opportunity**
- Conference E Material
- Coffee & Lunch Breaks
- **Badges**
- Free Wifi

DELEGATE /LISTENER REGISTRATION

- Listener Opportunity
- Conference E Material
- Coffee & Lunch Breaks
- **Badges**
- Free Wifi

STUDENT DELEGATE /LISTENER

- **Listener Opportunity**
- Conference E Material
- Coffee & Lunch Breaks
- **Badges**
- Free Wifi

Sponsor/Exhibitor:

Foster Research arranges multidisciplinary international conferences to present cutting edge fundamental and applied research findings in the life sciences, including medicine and other fields where science and technology play a variety of roles globally.

The exhibit provides a platform for companies and institutions to present their products and distribute brochures and business cards. The exhibit also provides a unique networking opportunity with many experts and researchers. When your brand purchases a Sponsorship package, it is committing itself to delivering experiential relevance and value to thousands of industry influencers including press, creative's and their millions of collective followers, who have come to expect nothing less from us.



REGISTRATION DETAILS

Platinum Sponsorship:

- 2 Table in exhibition area
- 3 Complimentary event registrations
- Listing on meeting website
- Logo recognition on meeting material
- Logo printed on general session banner
- Acknowledgement in inaugural address
- Advertisement on printed final program
- Opportunity to deliver a presentation
- One exhibition booth/table

Silver Sponsorship:

- 1 Table in exhibition area
- 1 Complimentary event registrations
- Listing on meeting website
- Logo recognition on meeting material
- Logo printed on general session banner
- Acknowledgement in inaugural address
- Advertisement on printed final program
- Opportunity to deliver a presentation
- One exhibition booth/table

Gold Sponsorship:

- 1 Table in exhibition area
- 2 Complimentary event registrations
- Listing on meeting website
- Logo recognition on meeting material
- Logo printed on general session banner
- Acknowledgement in inaugural address
- Advertisement on printed final program
- Opportunity to deliver a presentation
- One exhibition booth/table

Exhibitor:

- 1 Table in exhibition area
- 1 Complimentary event registrations
- Listing on meeting website
- Logo recognition on meeting material
- Logo printed on general session banner
- Acknowledgement in inaugural address
- Advertisement on printed final program
- Opportunity to deliver a presentation
- One exhibition booth/table

Supporting Opportunities:

- **Bag Inserts**
- Ad-Sponsor
- Speaker ID Cards
- Conference Hall

Platinum Sponsorship \$7500

Gold Sponsorship \$6000

Silver Sponsorship \$5000

Exhibitor \$3799

Bag Inserts \$750

Ad Sponsor \$500

If you are interested in exhibiting at this event, please contact us at:

secretary@3dprintingresearch2024.com (2) @Catheri63462657









