

1st International Conference on Future of AM 2025

AM Powered by AI

Join global
academics and
practitioners to
explore new
frontiers in AM!



World-Leading
Researchers



Industry
Experts



Practitioners &
Innovators

Visit our website at FutureAM.sg

Don't miss this opportunity to connect with global leaders and
explore the future of manufacturing!



5-7
August 2025



Sands Expo and
Convention Centre,
Singapore



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AI & Additive Manufacturing (AM): Transforming the Future of AM with AI, a Premier International Conference & Exhibition

Additive Manufacturing (AM) is transforming industries at an unprecedented pace. These cutting-edge technologies are revolutionising design, production, and solving global challenges. When powered by Artificial Intelligence (AI), the potential is multi-fold.

Why AI + AM?

Inherently, AM makes use of digital technology which gives it a natural edge to be coupled with AI.

With AM + AI, tools like machine learning can explain and establish the complex relationships and optimise the processes. Generative AI can also unlock new design paradigms and new frontiers in AM.

Proudly brought to you jointly by:



Prof Yeong Wai Yee
General Chair

Chair, School of Mechanical and Aerospace
Engineering, Nanyang Technological
University, Singapore



Prof Chua Chee Kai
Chair

Associate Provost for Research,
Singapore University of Technology and Design,
Singapore



Dr Sing Swee Leong
Chair

Assistant Professor, Department of
Mechanical Engineering,
National University of Singapore



Dr Alexander Liu
Chair

Director, Advanced Manufacturing Programs -
Asia Region, ASTM International, Singapore

EVENT HIGHLIGHTS

Join leading experts as they share groundbreaking insights on AI and Additive Manufacturing, shaping the future of industry.



Dr Ho Chaw Sing

Co-founder and Chief Executive Officer, National Additive Manufacturing Innovation Cluster (NAMIC)

Adjunct Professor, Department of Mechanical Engineering, Department of Electrical and Computer Engineering, College of Design and Engineering, National University of Singapore



Prof David W. Rosen

Principal Scientist

Institute of High Performance Computing & Singapore Institute of Manufacturing Technology

Agency for Science, Technology, and Research (A*STAR), Singapore



Dr Mohsen Seifi

Vice President, Global Advanced Manufacturing Programs

ASTM International, Washington DC



Prof Zhou Kun

Associate Chair (Research) and Professor, School of Mechanical, Aerospace Engineering, Nanyang Technological University, Singapore

Fundamental Research in AM, New Techniques & Materials, AI & Computational Models in AM Processes, Large Language Models (LLMs) in AM Applications...and much more!



REGISTER NOW TO GET EARLY BIRD RATES!

SPEAKERS

	Early Bird Rates (end on 31 Mar 2025)	Standard Rates (from 1 Apr 2025)
Invited Speakers	\$880	\$980
Regular Speakers	\$980	\$1,080
Student Speakers	\$680	\$780

PARTICIPANT

	Early Bird Rates (end on 31 Mar 2025)	Standard Rates (from 1 Apr 2025)
Regular	\$1,090	\$1,190
Student	\$690	\$790
Group <small>For groups between 5-10 pax</small>	\$790	\$890

EXHIBITORS

Platinum
\$60,000

Gold
\$30,000

Silver
\$15,000

Standard
\$5,000

*All PRICES stated in SGD

AWARDS & PRIZES

Cash Prizes
TO BE WON!

Best Emerging Tech Paper Award

Given to the author(s) who are recognized to promote groundbreaking research in rapidly evolving or high-potential areas.

Best Exhibitor Award

Given to the exhibitor whose booth and displays are highly recognized by the participants.

Best Paper

3 Best Papers will win cash prizes of
\$300, \$500
and **\$1000!**

Best Poster

3 Best Posters will win
\$100 each!

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