

The 2<sup>nd</sup> ASME AM 3D AERO Conference is being held from 13<sup>rd</sup> - 14<sup>th</sup> December, 2023 in Bengaluru, India. The conference program consist of 12 technical tracks, keynote sessions and topical panels.

The Technical Committee of AM3D AERO 2023 invites authors to submit their technical papers as per specific topics to be presented during the conference.

Authors can submit abstract at:  
<https://amaero.secure-platform.com/a>

Interested authors are invited to send abstracts for the following topics by the abstract submission deadline. Please note that late submissions may not be accepted.

**Track-1: Current and Emerging Trends in Machine Development for AM**

**Track-2: Research Trends in AM Processes**

**Track-3: Materials of AM**

**Track-4: Modeling and Simulation of AM**

**Track-5: Digital Trends in AM**

**Track-6: Design Paradigms for AM**

**Track-7: Characterization & Benchmarking of AM Parts**

**Track-8: Post-build Processing of AM Parts**

**Track-9: Standards, Qualifications and Certification**

**Track-10: Applications and Impact**

**Track-11: Manufacturing and Supply Chain**

**Track-12: Emerging Trends in AM**

**Dr. Om Prakash**  
Conference Chair  
Boeing India

**Prof. S Suryakumar**  
Conference Technical Chair  
IIT Hyderabad

**For More Information**

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