>>> ICAPE 2025 <<<

NEWSLETTER



2025 1ST INTERNATIONAL CONFERENCE ON AEROSPACE PROPULSION ENGINEERING

BEIJING, CHINA
DECEMBER 12-15, 2025

The 2025 1st International Conference on Aerospace Propulsion Engineering (ICAPE 2025) will take place in Beijing, China, during December 12-15, 2025.







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>>> CONFERENCE INTRODUCTION

The 2025 1st International Conference on Aerospace Propulsion Engineering (ICAPE 2025) will take place in Beijing, China, during December 12-15, 2025.

We are thrilled to welcome you to this groundbreaking event, where leading experts, researchers, and professionals from around the globe will gather to explore the latest advancements and innovations in the field of aerospace propulsion engineering. ICAPE 2025 offers a unique opportunity to engage in stimulating discussions, share cutting-edge research, and explore emerging technologies that are shaping the future of aerospace propulsion.

We encourage you to take full advantage of the diverse technical sessions, interactive workshops, and networking opportunities available throughout the conference. Together, we will work to push the boundaries of aerospace propulsion engineering and inspire new solutions for the challenges of tomorrow.





>>> SUBMISSION

The ICAPE 2025 conference is now in the process of soliciting submissions of original and innovative papers. Authors are encouraged to submit original papers for conference consideration. The submitted papers must not be previously published or accepted for publication elsewhere, and must not be submitted to any other conferences before and during the ICAPE 2025 review process.





>>> CALL FOR PAPERS

Prospective authors are invited to submit papers covering basic and applied research. The conference constitutes a forum for presenting and discussing recent advances in all areas of Aerospace Propulsion Engineering, and in particular:

- Rocket Propulsion
- Air-breathing Propulsion
- Air-breathing and Rocket Combined Propulsion
- Aeroelectric Propulsion
- Fuels and Propellants
- Environmental Impact of Propulsion
- Other Advanced Energy Sources for Propulsion
- Other Advanced Propulsion Concepts and Technologies

>>> KEYNOTE SPEAKERS



Prof. Xu Xu Beihang University China



Prof. Adrian Olaru University Association for Science and Technology of Romania Romania



Prof. Hong Xiao Northwestern Polytechnical University China



Dr. Florin Mingireanu European Space Agency Romania



Assoc. Prof. Alexander Molokanov Harbin Institute of Technology China



Prof. Min Yi Nanjing University of Aeronautics and Astronautics China



Dr. Andrey Aksenov TESIS Engineering Company Russia