



كلية العلوم
السملاية - مراكش
FACULTÉ DES SCIENCES
SEMLALIA - MARRAKECH



المدرسة الوطنية للعلوم
التطبيقية - مراكش
ÉCOLE NATIONALE DES SCIENCES
APPLIQUÉES - MARRAKECH



Ecole Reconnue par l'Etat



The 2nd International Conference on Global Aeronautical Engineering and Satellite Technology (GAST'26)

Marrakesh, APRIL 22-24, 2026



IEEE



IEEE Aerospace and
Electronic Systems Society



Antennas and Propagation Society



MTT-S
IEEE MICROWAVE THEORY &
TECHNOLOGY SOCIETY

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The International Conference on Global Aeronautical Engineering and Satellite Technology 2026 (GAST'26) is an international event jointly organized by the LAMIGEP Research Laboratory of the Moroccan School of Engineering Sciences Marrakech and the Laboratory of Computer Science and Smart Systems LISI of Cadi Ayyad University. This conference serves as a gathering for prominent experts and professionals in the fields of aeronautical engineering, drones, and satellite technology. Its primary focus is to explore the latest advancements in CubeSats, drones, and other related technologies while also addressing the challenges and opportunities within the space industries. The conference provides an interactive platform for participants to share ideas, present research findings, and exchange experiences. Attendees encompass researchers, academics, engineers, industry leaders, and students from across the globe. With its emphasis on networking, collaboration, and knowledge acquisition, this conference is a must-attend event for those interested in staying up-to-date with the latest developments in aviation and space sciences. The International Conference on Global Aeronautical Engineering and Satellite Technology plays a significant role in advancing knowledge and fostering innovation in these critical industries

Main Topics of interest (But are not limited to) :

Satellite Technologies

Satellite systems engineering
Nanosatellites : concept, challenges and perspectives
Cubesat Subsystems and Technologies
Space Exploration Missions with Cubesat
Earth Observation and Novel Scientific Instruments / Sensors on Cubesats
Nano-satellite attitude and thermal control
Mechanical structure and Orbital mechanics
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Aerospace and Electronic Systems

Aerospace Materials and Manufacturing
Aircraft Design and Analysis
Aerospace Propulsion and Power Systems
Aerospace Control Systems
Aerospace Instrumentation and Testing
Navigation, communications, sensors, and avionics architectures
.....

AI and computing

Stability and precision
Autonomic and Trusted Computing
High-Performance Computing
Knowledge Discovery and Data Mining
Parallel and Distributing Computing
.....

Telecommunications and Electrical Engineering

Telecommunication Systems
Telecommunications Applied to Transportation
Radar systems
Electronic and Embedded Systems
Space and Terrestrial Antennas
Antenna Systems and Architectures
Power Engineering and Power Systems
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IMPORTANT DATES

Submission deadline: **January 31st, 2026**
Notification of acceptance: **February 28th, 2026**
Camera-ready submission: **March 15th, 2026**

WEB SITE

<https://gast26.sciencesconf.org>

LABORATORIES INVOLVED



Laboratory of Compute
Science and Smart Systems
المعهد الوطني للعلوم
التطبيقية



Submission link



Conference Website

