







IconSpace 2025

9TH INTERNATIONAL CONFERENCE ON SPACE SCIENCE AND COMMUNICATION



23-25 SEPTEMBER 2025



MELAKA, MALAYSIA



PUBLICATIONS OPPORTUNITY

Scopus

All accepted, registered, and presented papers will be published in **Book Series**Springer Proceedings in Physics, indexed in Scopus.

IMPORTANT DATES

- Full Paper Submissions:

 1st April 2025
- Acceptance Notification:

 1st June 2025
- Early Bird Payment & Registration: **15th July 2025**
- Camera Ready with Payment: 15th August 2025

MORE INFO



TRACKS

Track 1: Space Sciences

Astronomy
Cosmology
Astrophysics
Astronomical instrumentation
Astrofiqh
Astrobiology
Astrochemistry
Space Education and Public Outreach
Space Medicine
Space Geology

Track 2: Atmospheric and Magnetospheric Sciences

Upper and lower atmosphere
Ionosphere and Thermosphere
Magnetosphere and Heliosphere
Space weather
Earth and environmental pollution

Track 3: Remote Sensing and Applications

Spatial Data Analysis and Geographic Information System (GIS) Modelling
Disaster Management
Environmental sciences
Agriculture and Natural Resources Management
National security
Water and hydrology

Track 4: Satellite and Communication Technology

Antenna for space communication
Wireless communications via satellite
Satellite networks and networking
Satellite navigation and positioning systems
Satellite communication and broadcast systems
Telemedicine and e-health using satellite technology
Satellite control systems
Satellite, nanosatellite and payload design
Satellite development and manufacturing

COMMITTEE

Advisor:

Assoc. Prof. Dr. Zaini Sakawi

General Chair:

Prof. Dr. Mohammad Tariqul Islam

General Co-Chair:

Ts. Dr. Norsuzlin Mohd Sahar

Secretariat:

Assoc. Prof. Dr. Badariah Bais

Treasurer:

Muhamad Roszaini Roslan

Technical Program:

Assoc. Prof. Dr. Fais Mansor

Logistics:

Prof. Dr. Norbahiah Misran

Protocol:

Ts. Gs. Dr. Wan Shafrina Wan Mohd Jaafar

IAC (International Advisory Committee):

Prof. Ir. Dr. Mardina Abdullah











