

CALL FOR ABSTRACTS

IXTH SPACE RESOURCES CONFERENCE INTERDISCIPLINARY FRONTIERS IN SPACE RESOURCE UTILIZATION

AGH University of Krakow, Poland , 3-4 September 2026

Dear Participants,

On behalf of the Scientific Committee, it is my pleasure to invite you to the 9th KGK Space Resources Conference, which will take place on 3-4 September 2026 in Kraków, Poland. This year's edition, "Interdisciplinary Frontiers in Space Resource Utilization," continues our mission of fostering open dialogue on cutting-edge technologies that enable responsible space exploration and sustainable use of extraterrestrial resources.

The 2026 conference will highlight the importance of interdisciplinary collaboration—bringing together experts from engineering, planetary sciences, robotics, materials research, economics and beyond—to shape new research directions and innovative solutions for the future of space activities.

We look forward to welcoming you to Kraków for the KGK Space Resources Conference 2026 and to engaging in discussions that will strengthen professional connections and open new forms of cooperation.

Professor Tadeusz Uhl
Chairman of the Scientific Committee

Important dates:

- **1st July** Abstract Submission Deadline
- **15th July** Abstracts acceptance
- **31th July** Early registration deadline
- **20th August** Regular registration deadline
- **from 21th August** Late registrations
- **November 2026** Camera-ready paper submission (minimum 6 pages)



CONTACT US:

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www.spaceconf.org

PRE-CONFERENCE ONLINE WORKSHOP

- Pitching your research to diverse audiences (Tuesday, 1st September 2026, online)

PRE-CONFERENCE MEETING

- Networking Session: Dual-Use in Space (Wednesday, 2nd September 2026)

SESSIONS OF THE CONFERENCE

- Habitats, Bioastronautics & Life Support Systems
- Space Law & Management
- Space Education - UNIVERSEH dedicated session
- Subspace Missions
- Entrepreneurship and Innovations in Space Industry
- Space and Society Series - Workshop for prospective Authors
- Space Resources
- Deep Space Exploration
- Space Structures and Materials Design and Operations
- Space Robotics
- Remote Sensing and Earth Observations
- Space Biology, Health, and Astrobiology
- Cybersecurity in Space
- Dual-Use in Space: From Risk to Resilience for Global Safety
- Students session

PAPER SUBMISSION

You are welcome to submit a 1-page extended abstract including illustrations and list of references according to the topics of interest. Authors are welcome to organize and manage special sessions during conference. Each session will contain 4-6 papers in a related field as specified above or proposed by a session organizer.

All registered abstracts will be published with the conference program. Full-page papers will also be selected by the Scientific Committee for invitation to submit extended versions for publication in Springer Nature books. The papers will be reviewed by two reviewers each.

Conference templates for abstracts and full-page papers are available on the conference website: <https://spaceconf.org/>



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