

CALL FOR PAPERS

7TH SPACE RESOURCES CONFERENCE TOWARDS ARTEMIS GENERATION

7th Space Resources Conference will be held at
AGH University of Krakow, Poland on 23-24 May 2024.

The Space Resources Conference have been launched to provide a forum for open discussion of state-of-the-art technologies related to nowadays problems of space explorations and the use of space resources to improve the living conditions of humans and the protection of earth's environments.

A conference provides us with a unique opportunity to exchange knowledge and establish lasting professional relationships. May this gathering serve as a wellspring of inspiration, where the confluence of our diverse experiences begets a network of unparalleled possibilities. Together, we have the capacity not solely for professional advancement but also for mutual support on the trajectory of individual and collective growth. We hereby would like to extend our sincere welcome to you and to ensure all of you a wonderful conference and a memorable visit during your stay in Krakow during the 7th KGK Space Resources Conference!

Yours sincerely,

Professor Tadeusz Uhl
Chairman of the Scientific Committee



www.spaceconf.org

IMPORTANT DATES:

- **15th March** Abstract Submission Deadline
- **31th March** Abstracts acceptance
- **15th April** Early fee registration deadline
- **29th April** Regular fee registration deadline
- **from 29th April** Late fee registration
- **July 2024** Camera ready (min. 6 page paper)



CONTACT US:

e-mail: src@agh.edu.pl
www.spaceconf.org

SESSIONS OF THE CONFERENCE

- Habitats, Bioastronautics & Life Support Systems
- Cybersecurity in Space
- Lunar Navigation and Telecommunication
- Astronaut Health for ARTEMIS generation
- Space Architecture
- ISRU and Additive Manufacturing in Space
- Space Law & Management
- Space Education – UNIVERSEH dedicated session
- Subspace Missions
- Entrepreneurship and Innovations in Space Industry
- Society and Space, Sustainability
- Space Resources
- Deep Space Exploration
- Space Structures Design and Operations
- Space Robotics
- Remote sensing and Earth Observation
- Space Biology and Space Health
- Student 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 be also selected by the Scientific Committee to extend for Springer Nature books with online access of the content on SpringerLink. The papers will be reviewed by two reviewers each.

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

