



<https://dfhm9.org/>

9th International Conference on Debris Flow Hazard Mitigation

June 14(Mon) – 18(Fri), 2027 | KAIST, Daejeon, South Korea

Call for Papers



By bringing together international researchers and practitioners, DFHM9 strives to encourage collaboration, open communication, and mutual learning.

Topics Categories

- Debris-Flow Initiation
- Debris-Flow Growth and Motion
- Debris-Flow Deposits and Fan Morphology
- Laboratory, Physical, and Numerical Modeling
- Remote Sensing and Monitoring Techniques
- Applications of AI and Emerging Technologies
- Debris-Flow Susceptibility, Hazard, Risk, and Resilience
- Role of Disturbance and Uncertainty
- Field Investigation and Data Management
- Hillslope Reinforcement and Debris-Flow Mitigation
- Forensic Debris-Flow Studies
- Integration of Multidisciplinary Viewpoints
- Debris-Flow Alert Systems and Emergency Management
- Best Practice Guidelines and Legislation

Key dates

Extended Abstracts Submittal Deadline	Jun. 30, 2026
1st Peer Review Decisions to Authors	Oct. 30, 2026
Revision Submittal Deadline	Jan. 15, 2027
Final Decisions to Authors	Feb. 15, 2027
Final Extended Abstract Submission	Mar. 15, 2027

Hosting City 'Daejeon'



Science & Future Innovation City!

Daejeon is a vibrant city where future technology meets relaxing nature. Participants can explore the Expo Science Park, famous for its iconic Hanbit Tower, or visit the National Science Museum to experience Korea's cutting-edge innovations. For those seeking leisure, the city offers the scenic Hanbat Arboretum, the largest urban arboretum in Korea, and the historic Yuseong Hot Springs, perfect for unwinding. Don't miss the chance to visit Sungsimdang, a legendary bakery and cultural landmark. With its convenient transportation and diverse attractions, Daejeon provides an unforgettable experience for international visitors.



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Stay tuned for updates to the website and the conference program.

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Daejeon, South Korea

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