



JUNE 10 – 13, 2019

COLORADO SCHOOL OF MINES • GOLDEN, COLORADO USA



7th DFHM



CALL FOR ABSTRACTS!!

We are pleased to announce that the 7th International Conference on Debris-Flow Hazards Mitigation will be held **June 10 - 13, 2019** in Golden, Colorado, USA on the campus of Colorado School of Mines.

With the beautiful Rocky Mountains covering half the state, Colorado shares the problem of debris-flow hazards with other mountainous areas of the world. Against this backdrop, scientists, engineers, and policy makers from around the world will be able to share new research and ideas in the field of debris flows.

TOPICS

Topics that will be explored during the 7th International Conference on Debris-Flow Hazards Mitigation include:

- Debris-flow initiation
- Mechanics of debris-flow growth
- Debris-flow mobility
- Debris-flow deposits and fan morphology
- Physical and numerical modeling of debris flows
- Debris-flow monitoring and alert systems
- Applications of new technologies
- Forensic case studies of debris flows
- Prediction and assessment of debris-flow hazards and risk
- Emergency planning and response
- Debris-flow mitigation
- Role of disturbance in debris-flow initiation and mobility
- Data integration and sharing
- Needs of local government end users

PAPERS

The Conference provides an excellent opportunity for sharing knowledge through papers presented at the Conference. The preliminary schedule for submittal of abstracts and manuscripts is shown below.

- January 1, 2018 :: Call for abstracts
- May 31, 2018 :: Abstracts final deadline
- June 15, 2018 :: Abstract decisions to authors
- November 1, 2018 :: Draft manuscripts due to editor
- February 1, 2019 :: Peer review decisions to authors
- March 1, 2019 :: Final manuscripts due to editor

For requirements relating to papers, visit the Conference website at the following address:

<http://dfhm7.csmospace.com/papers.html>

To submit abstracts and final papers, go to the following website: <https://dms.csmospace.com>

WEBSITE

Full information about the 7th International Conference on Debris-Flow Hazards Mitigation can be found on the web at: <http://dfhm7.csmospace.com>

Questions? Please contact Paul M. Santi, psanti@mines.edu