



# Thermally-induced irreversible displacements in discontinuous rock slopes

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Room 12



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*Seminar will be available remotely via Google Meet for registered participants.  
Please register for the event at the following link:*

<https://forms.gle/vTHb2W8Db8yYD5fp7>

*Dr. Dagan Bakun-Mazor is an expert in the field of engineering geology. He earned his PhD in Geology and Environmental Sciences at Ben-Gurion University of the Negev in Beer-Sheva, Israel, with a dissertation on dynamic behavior of rock masses. He is the Vice President of the Israel Rock Mechanics Association (ISRM-NG) and the former Head of the Department of Civil Engineering at SCE*