

Special Issue

Geological Engineering and Sustainable Energy Geotechnics

Message from the Guest Editors

The role of geological engineering and sustainable energy geotechnics in sustainable development and in design adaptation, which aim to build geo-structures that are more resilient to climate change, can play a significant role because of their early implementation in the design and construction process, and can eventually contribute to reduced failure probabilities, as well as reduced consequences from anticipated failures due to the occurrence of geohazards. The aim of this Special Issue is to invite pilot research projects, case histories, and innovative methodologies that underpin the importance of geological engineering and sustainable energy geotechnics in a more sustainable future for communities, as well as the physical and built environment as a whole.

Guest Editors

Prof. Dr. Michael Sakellariou

Dr. Maria Ferentinou

Dr. Constantin Athanassas

Deadline for manuscript submissions

closed (30 June 2022)



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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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