



Volcanic Rock Mechanics: Rock Mechanics and Geo-engineering in Volcanic Environments

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Volcanic Rock Mechanics includes papers and special lectures of the 3rd International Workshop on Volcanic Rocks, *Rock Mechanics and Geo-Engineering in Volcanic Environments*, which was held within the framework of the Congress “Cities on Volcanoes6-Tenerife 2010” (Puerto de la Cruz, Tenerife, Spain, 31 May – 4 June 2010). The book is a comprehensive collection of the most relevant topics related to rock mechanics and geo-engineering in volcanic environments, including:

- Geomechanical characterization of volcanic materials;
- Instabilities in volcanic islands: Slope stability, large landslides and collapse phenomena;
- Geoengineering and infrastructures in volcanic environments;
- Construction materials.

Volcanic Rock Mechanics is of interests to academics, engineers, consultants, designers, contractors and professionals involved in rock mechanics and geo-engineering in volcanic environments.



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