

# 3D Geoscience Modeling: Computer Techniques For Geological Characterization By Simon Houlding

**By Simon Houlding**

technique were combined to integrate multiple geoscience information in a 3D Modeling-computer Techniques for Geological Characterization.

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computer techniques for geological characterization, in 3D Geoscience Modeling: Computer Techniques for Geological Characterization, Springer,

<http://www.hindawi.com/journals/tswj/2014/723832/>

Simon W. Houlding is an engineer specializing in Internet education projects for mining and geoscience applications.

<http://www.houlding.net/simon/>

3D Geoscience Modeling, Computer Techniques for Geological Characterization By Simon W. Houlding, Springer-Verlag, Berlin, 1994, 309 p., \$99.00 (U.S.), hardback; ISBN  
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