

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

By Simon Houlding

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<http://www.software.slb.com/products/platform/pages/petrel-geology-modeling-software.aspx>

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<http://www.sciencedirect.com/science/article/pii/S0926985112000262>

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

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

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<http://avxsearch.se/?q=british%20geological%20survey>

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http://en.wikipedia.org/wiki/Geologic_modelling

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http://en.wikipedia.org/wiki/Solid_modeling

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

<http://link.springer.com/article/10.1023/A%3A1007501616094>

DENG, H. and ZOU, Y. (2014), 3D Quantitative Predictivity of Concealed Ore Bodies 3D geoscience modeling computer techniques for geological characterization.

http://onlinelibrary.wiley.com/doi/10.1111/1755-6724.12373_20/full

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http://www.powershow.com/view1/10e277-ZDc1Z/Geological_Modeling_Introduction_powerpoint_ppt_presentation

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<http://www.slideserve.com/Antony/geological-modeling-introduction>

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View Simon Houlding's mining profile on PeopleMine. He has specialized in 3D computer modeling applications in the geosciences since 1979,

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