

DISCRETE FRACTURE NETWORK MODELING OF HYDRAULIC STIMULATION%0A

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Figure 1 shows a discrete fracture network with the discretization performed by Triangle, with both the matrix triangles and the fracture elements shown, 0 100 200 300 400 500 600 700 800 900 1000 0 100 200 300 400 500 600 700 800 900 1000 Figure 1: A discretized two-dimensional fracture network including matrix elements. Red lines are the fractures.

Discrete Fracture Network Modeling of Hydraulic Stimulation

Discrete Fracture Network Modeling of Hydraulic Stimulation describes the development and testing of a model that couples fluid-flow, deformation, friction weakening, and permeability evolution in large, complex two-dimensional discrete fracture networks.

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Advances in Discrete Fracture Network Modeling This paper describes recent advances in discrete fracture network cell hydraulic properties can

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The objective of this study is to validate the concept of using a seismically derived discrete fracture network

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(DFN) calibrated with borehole measurements, for complex-hydraulic-fracture modeling. This study was applied successfully on a two-well horizontal pad in the Avalon Shale located in the Delaware Basin, New Mexico. [Download Discrete Fracture Network Modeling of Hydraulic Stimulation Coupling Flow and Geomechanics](#)

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A discrete hydraulic fracture network created by unstructured cells (left), and the corresponding pressure drainage profile after 30 years of production (right). (After Cipolla et al., 2011, their Fig. 4, Fig. 5.)

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