

Mathematical Methods And Modelling In Hydrocarbon Exploration And Production (Mathematics In Industry)

Mathematical model - Wikipedia, the free encyclopedia -

A mathematical model is a description of a system using mathematical concepts and language. The process of developing a mathematical model is termed mathematical modeling

Werther, Tobias (Tobias Werther) - Fakultät für -

tobias.werther@univie.ac.at: Mathematical Methods and Modeling in Hydrocarbon Exploration and Production,

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Iske A., Randen T. (eds.) Mathematical Methods and Modelling in Hydrocarbon Exploration and Production. Industry Sectors. Automotive;

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Mathematical Methods and Modeling in Hydrocarbon Exploration and Production. Mathematics in Industry}, title = {{Mathematical Methods and Modeling in

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CiteSeerX Citation Query Randen T, editors -

Randen T, editors. Atlas of 3D seismic attributes, mathematics in industry, mathematical methods and modelling in hydrocarbon exploration and production (2006)

Mathematical economics - Wikipedia, the free encyclopedia -

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