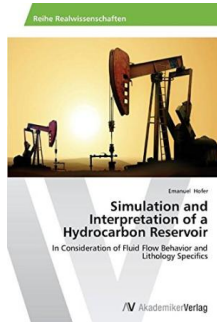


Get Doc

SIMULATION AND INTERPRETATION OF A HYDROCARBON RESERVOIR



Condition: New. Publisher/Verlag: AV Akademikerverlag | In Consideration of Fluid Flow Behavior and Lithology Specifics | The understanding of the fluid flow behavior in a reservoir is an essential parameter for maximum oil and gas production and a high recovery factor. This study should visualize the effect of geological structures on reservoir fluid flow. Based on real geological data from a field trip to the deep marine Ainsa Basin in Spain, a reservoir model was created. The collected data and...

Read PDF Simulation and Interpretation of a Hydrocarbon Reservoir

- Authored by Hofer, Emanuel
- Released at -



Filesize: 4.71 MB

Reviews

I actually started looking at this ebook. It is actually written in easy phrases and never confusing. I am delighted to let you know that this is basically the finest pdf I have read through during my own daily life and might be the greatest ebook for possibly.

-- **Milo Orn Jr.**

Very beneficial to all groups of people. I am quite late in starting reading this one, but better than never. You will not really feel monotony at any time of the time (that's what catalogs are for relating to in the event you request me).

-- **Jacklyn Hoppe**

Extremely helpful to all groups of people. It really is loaded with wisdom and knowledge. I am just delighted to inform you that this is actually the best pdf we have read within my personal existence and might be the very best publication for possibly.

-- **Lon Jerde**