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Figure 1 shows the steps for reservoir characterization by using well log data. Basically, there are two types of properties that will be used in reservoir characterization, they are petrophysics (shale volume, water saturation, permeability, etc.) which are more geology-like and rock physics (elasticity, wave velocity, etc.) which are more ...

Well log analysis for reservoir characterization - AAPG Wiki

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Wellbore deformation can occur at any stage in the life of a well. Whether a result of changes in temperature, pressure or tectonic forces, wellbore deformation may result in serious downhole issues such as restricted access for interventions or the loss of well integrity that may ultimately lead to premature well abandonment and significantly reduced economic perform...

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This generates reservoir models with geologically-plausible shapes, and provides a clear quantification of uncertainty to assess risk. Highly detailed petrophysical models are generated, ready for input to reservoir-flow simulation. Geostatistics differs from statistics in that it recognizes that only certain outcomes are geologically plausible.

Seismic inversion - Wikipedia

The branches of science known informally as omics are various disciplines in biology whose names end in the suffix -omics, such as genomics, proteomics, metabolomics, metagenomics and transcriptomics. Omics aims at the collective characterization and quantification of pools of biological molecules that translate into the structure, function, and dynamics of an organism or organisms.

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Omics - Wikipedia

Hydrologic techniques, capably applied, are essential for the sound development and management of water resources. The population of our country is increasing rapidly but water use outpaces the growth in population and thus creates demands for water that frequently impinge on the available supply.

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Characterization and treatment of landfill leachate: A ...

Reservoir Characterization and Prediction Modeling Using

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Stanford Geothermal Workshop | Geothermal Program

INTRODUCTION. The remarkable mammals known as “bats” and “flying foxes” (order Chiroptera [“hand wing”]) may be the most abundant, diverse, and geographically dispersed vertebrates (Table (Table1). 1). Although a great deal is known about them, detailed information is needed to explain the astonishing variations of their anatomy, their lifestyles, their roles in ecosystems ecology ...

Bats: Important Reservoir Hosts of Emerging Viruses

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Soil moisture information can be used for reservoir management, early warning of droughts, irrigation scheduling, and crop yield forecasting. Remote Sensing of Soil Moisture Despite the importance of soil moisture information, widespread and/or continuous measurement of soil moisture is all but

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nonexistent.

Soil Moisture Study - NASA

Infection with hepatitis E virus (HEV) can cause acute and chronic hepatitis in humans. The HEV genotype 3 can be zoonotically transmitted from animals to humans, with wild boars representing an important reservoir species. Cell culture isolation of HEV is generally difficult and mainly described for human isolates so far. Here, five sera and five liver samples from HEV-RNA-positive wild boar ...

Cell Culture Isolation and Whole Genome Characterization

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