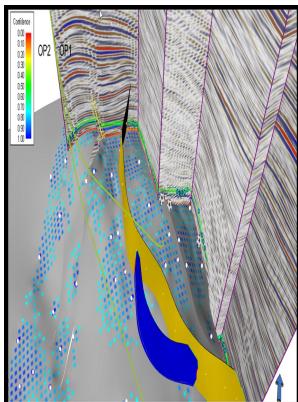


On the application of stochastic modelling and uncertainty analysis in petroleum engineering

University of Portsmouth - Bio



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Stochastic modelling of uncertainty in timber engineering

Stochastic environmental research and risk assessment.

HESS

The integration of uncertainty analysis with history matching naturally yields prediction under uncertainty. The field has produced more than 20 million bbl of light oil and now a complementary project development is under study.

Uncertainty Analysis and Optimization in Cyber

In the cases considered, the sensitivity effects of different reservoir parameters vary over the producing period. Uncertainty resides in the interface between hydrogeology and related disciplines such as climate science and sociology and political science.

Petroleum reservoir uncertainty mitigation through the integration with production history matching

A complete workflow of the proposed methodology was carried out in a realistic model based on outcrop data and the impact of the uncertainty reduction in the production forecasting was evaluated.

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