

Heriot Watt University Petroleum Economics

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this work focuses on the impact of human activity on the geological environment and contains over 100 papers dealing with laboratory and field research investigations in geomechanics geoengineering and mathematical modelling topics covered are grouped into eight main themes response of the rock mass to human impact slope stability field research laboratory research stability of underground openings mathematical modelling stress measurements and mineral and rock

disintegration

this volume contains 17 selected papers reflecting the flavour of the norwegian petroleum society conference on hydrocarbon seals quantification and showing the recent significant advances in the understanding and application of hydrocarbon seal methodologies three broad categories are covered in this book methodologies addressing cap rock integrity methodologies relating to fault seal and case studies both from the hydrocarbon basins of northwestern europe and in the form of outcrop examples with the north sea norwegian sea and atlantic margin moving along their respective basin maturity and development curves exploration is being forced deeper into high pressure high temperature terrains while exploitation and development requires greater precision and realism in reservoir simulations to maximise drilling strategies to prolong field life in all instances the need for predictive tools and methodologies that address the integrity and behaviour of top and lateral fault seals to hydrocarbon traps both in the static and dynamic state have been identified as key risk factors and this is reflected in this volume

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