

# Fundamentals Reservoir Engineering Developments Petroleum

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one of the fundamental aspects of petroleum exploitation and production is that of petroleum engineering ie the assessment and recovery of oil from the various types of oil reservoirs the importance of effective petroleum engineering has increased dramatically due to a number or of varying reasons firstly recoverable oil reserves should be capable of extended life by application of efficient reservoir depletion methods secondly the average recovery factor does not appear to have increased over the last three decades thirdly the behaviour of reservoirs is still unpredictable in spite of the fact that the principles of oil recovery are better understood finally there has been an enormous growth in the number of computer based analysis techniques available to the engineer these factors taken in conjunction with the fact that many developments have been presented as unpublished papers have highlighted the need for a series of volumes which will give the engineer a starting point for the collection of up to date information this new series of volumes developments in petroleum engineering is intended to fill this gap and will contain reviews of recent developments the chapters are written by specialists at a level which summarises the progress but does not necessarily cover every facet and detail of a particular subject rather they direct the reader to the most useful of the original sources

it examines the very last developments in technology and subsea systems for oil recovery in such inaccessible environments and provides an economic assessment of various alternative systems employed in this complex field of operation oil gas australia february 1987 overall this is a well presented interesting and useful publication for the professional explorer the individual chapters are well written and illustrated and are certain to be relevant to those involved in the continuing search for

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