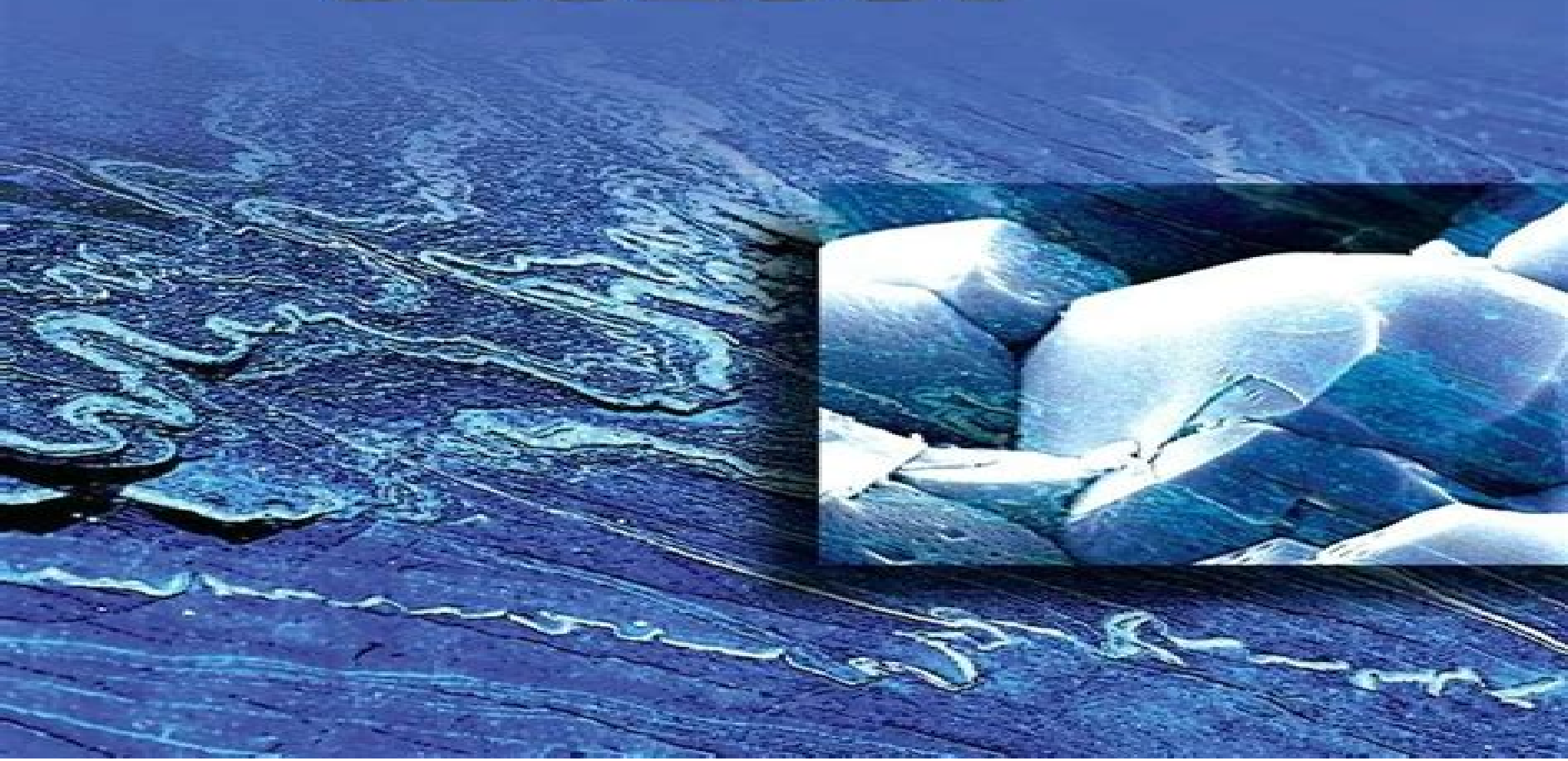




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# JOURNAL OF STRUCTURAL GEOLOGY



# Journal Of Structural Geology

**Richard D. Law**



## **Journal Of Structural Geology:**

**Journal of structural geology** [Anonymus AC03397724],1979      Journal of Structural Geology Vol 8 ,1986

**Advances in the Study of Fractured Reservoirs** G.H. Spence,J. Redfern,R. Aguilera,T.G. Bevan,J.W. Cosgrove, G.D. Couples,J.-M. Daniel,2014-08-27 Naturally fractured reservoirs constitute a substantial percentage of remaining hydrocarbon resources they create exploration targets in otherwise impermeable rocks including under explored crystalline basement and they can be used as geological stores for anthropogenic carbon dioxide Their complex behaviour during production has traditionally proved difficult to predict causing a large degree of uncertainty in reservoir development The applied study of naturally fractured reservoirs seeks to constrain this uncertainty by developing new understanding and is necessarily a broad integrated interdisciplinary topic This book addresses some of the challenges and advances in knowledge approaches concepts and methods used to characterize the interplay of rock matrix and fracture networks relevant to fluid flow and hydrocarbon recovery Topics include describing characterizing and identifying controls on fracture networks from outcrops cores geophysical data digital and numerical models geomechanical influences on reservoir behaviour numerical modelling and simulation of fluid flow and case studies of the exploration and development of carbonate siliciclastic and metamorphic naturally fractured reservoirs      *The Internal Structure of Fault Zones* Christopher A. J. Wibberley,2008 Faults are primary focuses of both fluid migration and deformation in the upper crust The recognition that faults are typically heterogeneous zones of deformed material not simple discrete fractures has fundamental implications for the way geoscientists predict fluid migration in fault zones as well as leading to new concepts in understanding seismic aseismic strain accommodation This book captures current research into understanding the complexities of fault zone internal structure and their control on mechanical and fluid flow properties of the upper crust A wide variety of approaches are presented from geological field studies and laboratory analyses of fault zone and fault rock properties to numerical fluid flow modelling and from seismological data analyses to coupled hydraulic and rheological modelling The publication aims to illustrate the importance of understanding fault zone complexity by integrating such diverse approaches and its impact on the rheological and fluid flow behaviour of fault zones in different contexts      *Continental Tectonics and Mountain Building* Richard D. Law,2010 The thematic set of 32 papers in this Special Publication celebrate the 100th anniversary of the 1907 Memoir on The Geological Structure of the North West Highlands of Scotland by placing the original findings in both historical and modern contexts and juxtaposing them against present day studies of deformation processes operating not only in the NW Highlands but also in other mountain belts      **The Geometry and Growth of Normal Faults** C. Childs,R.E. Holdsworth,C.A.-L. Jackson,T. Manzcchi,J.J. Walsh,G. Yielding,2017-11-06 Normal faults are the primary structures that accommodate extension of the brittle crust This volume provides an up to date overview of current research into the geometry and growth of normal faults The 23 research papers present the findings of outcrop and subsurface studies of the geometrical evolution of faults from a

number of basins worldwide complemented by analogue and numerical modelling studies of fundamental aspects of fault kinematics The topics addressed include how fault length changes with displacement how faults interact with one another the controls of previous structure on fault evolution and the nature and origin of fault related folding This volume will be of interest to those wishing to develop a better understanding of the structural geological aspects of faulting from postgraduate students to those working in industry     Whence the Mountains? James W. Sears, Tekla A. Harms, C. A.

Evenchick, 2007-01-01 The 19 original papers on the tectonic evolution of mountain systems were collected to mark the 50th anniversary of Price's description of the Canadian Cordillera A sampling of topics turns up the driving mechanism and three dimensional circulation of plate tectonics the Belt Purcell Basin as the keystone of the Rocky Mountain fold and thrust belt in the US and Canada Silurian Devonian orogenic events in the central Appalachians and the crystalline southern Appalachians and defining the eastern boundary of the North Asian craton from structural and subsidence history studies of the Verkhoyansk fold and thrust belt A fold out sheet of color maps and diagrams is tucked into a pocket inside the back cover

**Ductile Shear Zones** Soumyajit Mukherjee, Kieran F. Mulchrone, 2015-10-05 The elucidation of the mechanisms and kinematics of shear zone deformation at both local and regional scales is the subject of a great deal of interest to scientists in the hydrocarbon industry in seismology and in structural geology more generally This book comprises a collection of five theoretical and twelve regional contributions to the subject from a number of leading researchers in the field with particular emphasis on work carried out in the Indian subcontinent The book will be invaluable to advances students and researchers involved in the kinematics of shear     *The Initiation, Propagation, and Arrest of Joints and Other Fractures* John W.

Cosgrove, Terry Engelder, 2004 This volume is a state of the art look at our understanding of joint development in the crust Answers are provided for such questions as the mechanisms by which joints are initiated the factors controlling the path they follow during the propagation process and the processes responsible for the arrest of joints Many of the answers to these questions can be inferred from the geometry of joint surface morphology and joint patterns Joints are a record of the orientation of stress at the time of propagation and as such they are also useful records of ancient stress fields regional and local Because outcrop and subsurface views of joints are limited statistical techniques are required to characterize joints and joint sets Finally joints are subject to post propagation stresses that further localize deformation and are the focus for the development of new structures     *Thrust Tectonics* K. R. McClay, 2012-12-06 K R McClay Department of Geology Royal

Holloway and Bedford New College University of London Egham Surrey England TW20 0EX Since the first Thrust and Nappe Tectonics Conference in London in 1979 McClay Price 1981 and the Toulouse Meeting on Thrusting and Deformation in 1984 Platt et al 1986 there have been considerable advances in the study of thrust systems incorporating new field observations conceptual models mechanical models analogue and numerical simulations together with geophysical studies of thrust belts Thrust Tectonics 1990 was an International Conference convened by the editor and held at Royal Holloway and Bedford New

College University of London Egham Surrey from April 4th until April 7th 1990 There were one hundred and seventy participants from all continents except South America The conference was generously sponsored by Brasoil U K Limited BP Exploration Chevron U K Limited Clyde Petroleum Enterprise Oil Esso Exploration and Production UK Limited and Shell U K Exploration and Production One hundred and five contributions were presented at the meeting seventy six oral presentations together with poster displays and an additional twenty nine posters without oral presentation McClay 1990 conference abstract volume **Large Meteorite Impacts and Planetary Evolution II** Burkhard O. Dressler, Virgil L.

Sharpton, 1999-01-01 Papers from the International Conference on Large Meteorite Impacts and Planetary Evolution September 1 through September 3 1997 Sudbury Ontario *Folding and Fracturing of Rocks* C.E. Bond, H.D.

Lebit, 2020-01-02 This Special Publication is a celebration of research into the Folding and Fracturing of Rocks to mark the 50th anniversary of the publication of the seminal textbook by J G Ramsay *Folding and Fracturing of Rocks* summarised the key structural geology concepts of the time Through his numerical and geometric focus John pioneered and provided solutions to understanding the processes leading to the folding and fracturing of rocks His strong belief that numerical and geometric solutions to understanding crustal processes should be tested against field examples added weight and clarity to his work The basic ideas and solutions presented in the text are as relevant now as they were 50 years ago and this collection of papers celebrates John s contribution to structural geology The papers explore the lasting impact of John and his work they present case studies and a modern understanding of the process documented in the *Folding and Fracturing of Rocks*

**The Web of Geological Sciences** Marion Eugene Bickford, 2013 This volume covers many of the important advances in the geological sciences from 1963 to 2013 These advances include understanding plate tectonics exploration of the Moon and Mars development of new computing and analytical technologies understanding of the role of microbiology in geologic processes and many others Provided by publisher *Fault-related Rocks* Arthur W. Snoke, Jan Tullis, Victoria R.

Todd, 2014-07-14 This is a richly illustrated reference book that provides a unique comprehensive and up to date survey of the rocks and structures of fault and shear zones These zones are fundamental geologic structures in the Earth s crust Their rigorous analysis is crucial to understanding the kinematics and dynamics of the continental and oceanic crust the nature of earthquakes and the formation of gold and hydrocarbon deposits To document the variety of fault related rocks the book presents more than six hundred photographs of structures ranging in scale from outcrop to submicroscopic These are accompanied by detailed explanations often including geologic maps and cross sections contributed by over 125 geoscientists from around the world The book opens with an extensive introduction by Arthur W Snoke and Jan Tullis that is itself a major contribution to the field Fault related rocks and their origins have long been controversial and subject to inconsistent terminology Snoke and Tullis address these problems by presenting the currently accepted ideas in the field focusing on deformation mechanisms and conceptual models for fault and shear zones They define common terminology and

classifications and present a list of important questions for future research In the main photographic part of the book the editors divide the contributions into three broad categories covering brittle behavior semi brittle behavior and ductile behavior Under these headings there are contributions on dozens of subtopics with photographs from localities around the world including several type areas The book is an unrivaled source of information about fault related rocks and will be important reading for a broad range of earth scientists including structural geologists petrologists geophysicists and environmental specialists Originally published in 1998 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905      **Thrust Fault-Related**

**Folding** Ken McClay, John H. Shaw, John Suppe, 2011-10-01      Structurally Complex Reservoirs S. J. Jolley, 2007

**Treatise on Geophysics, Volume 6** Anthony B Watts, 2010-05-13 Treatise on Geophysics Crust and Lithosphere Dynamics Volume 6 provides a comprehensive review of the state of knowledge on crust and lithosphere dynamics which is defined as the study of how the outermost layers of the Earth respond to loads that are emplaced on within and below it and its implications for plate mechanics and mantle flow The book begins with a chapter on plate kinematics which shows how new observations and methodologies have improved the resolution of relative and absolute plate motions This is followed by studies of plate mechanics focusing on the long term rheology of the plates and response of the plates to both relatively short term and long term loads The book also includes chapters that examine the evidence from surface heat flow borehole breakouts and magma models for the thermal and mechanical structure of the lithosphere the deformation of the lithosphere in extensional and compressional settings The final two chapters deal with the structural styles of faulting in the shallow brittle part of the lithosphere the brittle ductile transition and the shear zone in the ductile part of the lithosphere and how developments in plate mechanics have impacted our understanding of geological processes Self contained volume starts with an overview of the subject then explores each topic with in depth detail Extensive reference lists and cross references with other volumes to facilitate further research Full color figures and tables support the text and aid in understanding Content suited for both the expert and non expert      **Treatise on Geophysics** , 2015-04-17 Treatise on Geophysics Second Edition is a comprehensive and in depth study of the physics of the Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere

Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

*Evolution of Geological Structures in Micro- to Macro-scales* S. Sengupta,2012-12-06 Structural geology has developed at a very rapid pace in recent years Evolution of Geological Structures in Micro to Macro Scales covering a wide spectrum of current research in structural geology from the grain scale to the scale of orogenic belts and from the brittle to the ductile field provides an overview of newly emerging concepts in a single volume The book covers a wide range of advances in such broad fields as hydraulic fractures normal faults overthrusts ductile shear zones rock fabrics folds superposed folds and basement structures

**Analogue and Numerical Modelling of Crustal-scale Processes** Susanne Janita Henriët Buiter,Guido Schreurs,2006 The crust of the Earth records the deformational processes of the inner Earth and the influence of the overlying atmosphere The state of the Earth s crust at any time is therefore the result of internal and external processes which occur on different time and spatial scales In recent years important steps forward in the understanding of such complex processes have been made by integrating theory and observations with experimental and computer models This volume presents state of the art analogue and numerical models of processes that alter the Earth s crust It shows the application of models in a broad range of geological problems with careful documentation of the modelling approach used This volume contains contributions on analogue and numerical sandbox models models of orogenic processes models of sedimentary basins models of surface processes and deformation and models of faults and fluid flow

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