

Donal M. Ragan

STRUCTURAL GEOLOGY

An Introduction to
Geometrical Techniques

FOURTH EDITION

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Structural Geology David D. Pollard, Stephen J. Martel, 2020-07-23 Tackling structural geology problems today requires a quantitative understanding of the underlying physical principles and the ability to apply mathematical models to deformation processes within the Earth Accessible yet rigorous this unique textbook demonstrates how to approach structural geology quantitatively using calculus and mechanics and prepares students to interface with professional geophysicists and engineers who appreciate and utilize the same tools and computational methods to solve multidisciplinary problems Clearly explained methods are used throughout the book to quantify field data set up mathematical models for the formation of structures and compare model results to field observations An extensive online package of coordinated laboratory exercises enables students to consolidate their learning and put it into practice by analyzing structural data and building insightful models Designed for single semester undergraduate courses this pioneering text prepares students for graduates studies and careers as professional geoscientists

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synthesis This book is intended for use in the laboratory portion of a first course in structural geology As is explicit in the book's title it is concerned with both the analysis and synthesis of structural features In this fourth edition the has been broadened to include a range of new content and features including Video content that demonstrates how to perform some of the more challenging structural geology techniques An acknowledgment of the increasing importance of environmental applications of structural geology vital to students who may go on to pursue careers in the environmental sphere An increased emphasis on quantitative techniques complete with descriptions of computer program applications Contingent with this quantitative emphasis the book also outlines the limitations of such techniques helping students to appropriately apply the techniques and evaluate their trustworthiness Structural Analysis and Synthesis is a renowned and widely recognized aid to students in grasping and mastering the techniques required in structural geology and will find a home wherever the principles and practices of structural geology are taught **The Leading Edge**, 2009 Grundlagen der Tektonik

Claus-Dieter Reuther, 2018-10-04 Kräfte und Spannungen der Erde auf der Spur Kräfte aus dem Inneren der Erde bauen Spannungen in den Kontinenten und den Böden der Ozeane auf Gesteine werden zerbrochen gegeneinander geschoben übereinander gestapelt und gefaltet So entstehen tektonische Strukturen die den Bau und die Entwicklung von Gebirgen und Meeresbecken charakterisieren Claus Dieter Reuther erklärt klar und verständlich die theoretischen Grundlagen der Tektonik Kräfte und Spannungen sowie die Deformationsarten und die Mechanismen der Verformung die damit verbunden sind Anschaulich beschreibt und erklärt er die daraus resultierenden tektonischen Strukturen Klüfte Abschiebungen Horizontalverschiebungen Aufschiebungen Falten etc Hervorzuheben sind die zahlreichen farbigen Grafiken und Fotos Kenntnisse über die Entstehung tektonischer Strukturen finden ihre praktische Anwendung z B in der Exploration und Analyse bestimmter Lagerstätten oder in der Messung aktueller Spannungszustände an tektonischen Strukturen die Hinweise auf mögliche Gefahren z B an Gebirgshängen und in Erdbebengebieten geben Das Buch wendet sich an eine geologisch interessierte Leserschaft insbesondere an Studierende der geowissenschaftlichen Bachelor Studiengänge Spatial Analysis in Geology Using R Pedro M. Nogueira, 2024-07-01 The integration of geology with data science disciplines such as spatial statistics remote sensing and geographic information systems GIS has given rise to a shift in many natural sciences schools pushing the boundaries of knowledge and enabling new discoveries in geological processes and earth systems Spatial analysis of geological data can be used to identify patterns and trends in data to map spatial relationships and to model spatial processes R is a consolidated and yet growing statistical programming language with increasing value in spatial analysis often replacing with advantage GIS tools By providing a comprehensive guide for geologists to harness the power of spatial analysis in R Spatial Analysis in Geology Using R serves as a tool in addressing real world problems such as natural resource management environmental conservation and hazard prediction and mitigation Features Provides a practical and accessible overview of spatial analysis in geology using R Organised in three independent and complementary parts Introduction to R

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Springer Handbook of Petroleum Technology Chang Samuel Hsu,Paul R. Robinson,2017-12-20 This handbook provides a comprehensive but concise reference resource for the vast field of petroleum technology Built on the successful book Practical Advances in Petroleum Processing published in 2006 it has been extensively revised and expanded to include upstream technologies The book is divided into four parts The first part on petroleum characterization offers an in depth review of the chemical composition and physical properties of petroleum which determine the possible uses and the quality of the products The second part provides a brief overview of petroleum geology and upstream practices The third part exhaustively discusses established and emerging refining technologies from a practical perspective while the final part describes the production of various refining products including fuels and lubricants as well as petrochemicals such as olefins and polymers It also covers process automation and real time refinery wide process optimization Two key chapters provide an integrated view of petroleum technology including environmental and safety issues Written by international experts from academia industry and research institutions including integrated oil companies catalyst suppliers licensors and consultants it is an invaluable resource for researchers and graduate students as well as practitioners and professionals Measurement of Slope Deformation Using Quadrilaterals Rex L. Baum,Arvid M. Johnson,Robert W. Fleming,1988 Foundation Engineering in Difficult Ground F. G. Bell,2013-10-22 Foundation Engineering in Difficult Ground discusses the different principles and practices involved in the building of foundations in different soil types especially on difficult ground The book covers topics such as the classification of soil silts loess and tills the mechanical behavior of rocks and the engineering aspects of rock weathering engineering classification of rock masses and the engineering performance of rocks Also covered in the book are topics such as models for the mechanical behaviour of soil computer predictions in difficult soil conditions foundations on rock settlement foundations and the relation of earth movement on foundations ground treatment and the appraisal of stability conditions in different soil conditions The text is recommended for engineers who are in need of a guide in the establishment of foundations in different soil conditions especially those in difficult ones *Earth* ,2009 *Journal of Geological Education* ,1995 Guidelines for Open Pit Slope Design John Read,Peter Stacey,2009-11-09 Guidelines for Open Pit Slope Design is a comprehensive account of the open pit slope design process Created as an outcome of the Large Open

Pit LOP project an international research and technology transfer project on rock slope stability in open pit mines this book provides an up to date compendium of knowledge of the slope design processes that should be followed and the tools that are available to aid slope design practitioners This book links innovative mining geomechanics research into the strength of closely jointed rock masses with the most recent advances in numerical modelling creating more effective ways for predicting rock slope stability and reliability in open pit mines It sets out the key elements of slope design the required levels of effort and the acceptance criteria that are needed to satisfy best practice with respect to pit slope investigation design implementation and performance monitoring Guidelines for Open Pit Slope Design comprises 14 chapters that directly follow the life of mine sequence from project commencement through to closure It includes information on gathering all of the field data that is required to create a 3D model of the geotechnical conditions at a mine site how data is collated and used to design the walls of the open pit how the design is implemented up to date procedures for wall control and performance assessment including limits blasting scaling slope support and slope monitoring and how formal risk management procedures can be applied to each stage of the process This book will assist in meeting stakeholder requirements for pit slopes that are stable in regards to safety ore recovery and financial return for the required life of the mine Core List of Books and Journals in Science and Technology Russell H. Powell, James R. Powell, 1987-10 **Pure and Applied Science Books, 1876-1982**, 1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and domestic arts Also contains at least 5000 titles published before 1876 Has many applications in libraries information centers and other organizations concerned with scientific and technological literature Subject index contains main listing of entries Each entry gives cataloging as prepared by the Library of Congress Author title indexes Northeastern Geology, 1992 *Books in Print Supplement*, 2002

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