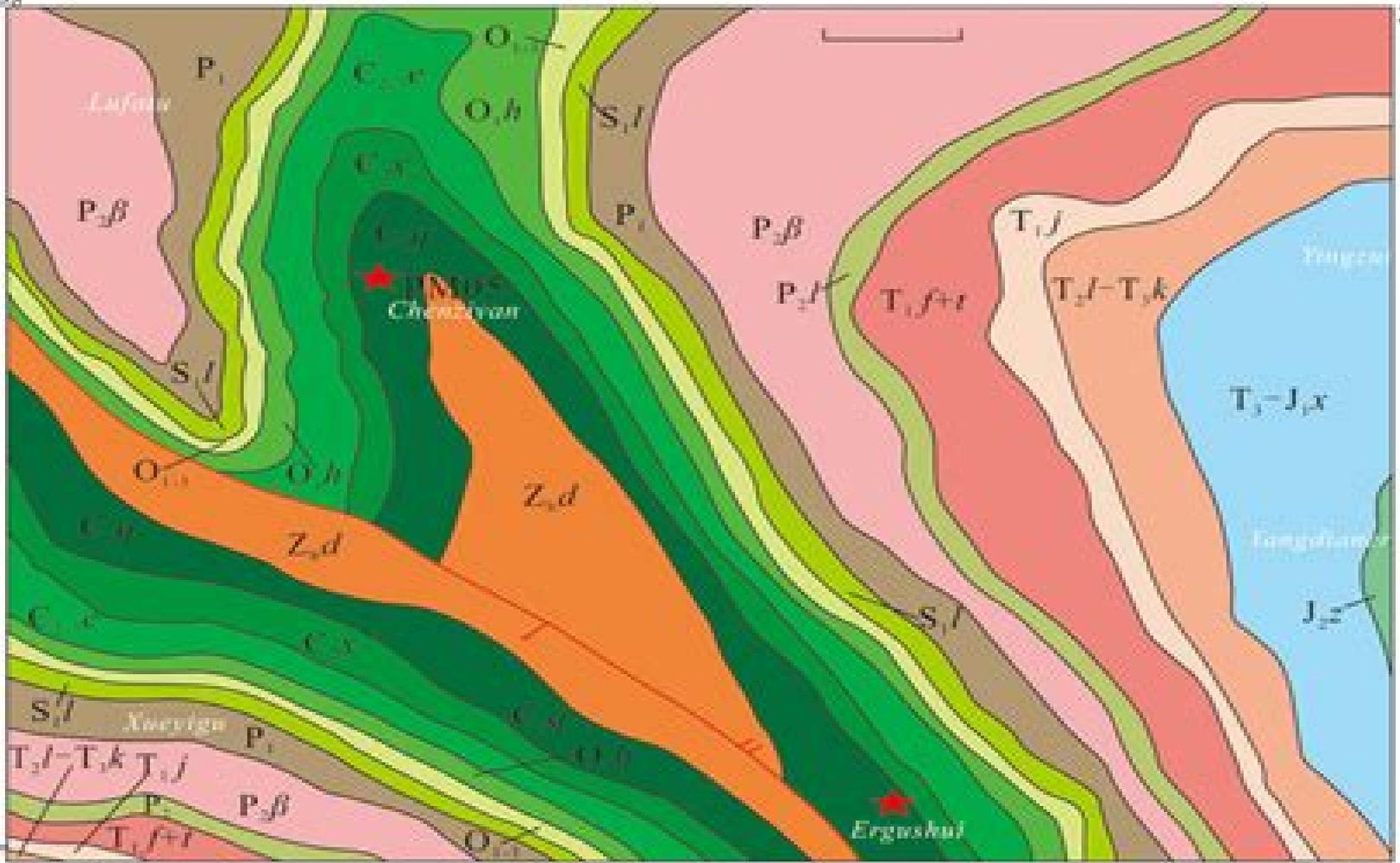


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28°54'04"

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Jurassic system	Permian system	Ordovician system	Sinian system
Ziliujing Formation	Leping Formation	Wufeng, Linxiang and Qiaoqia Formation	Dengying Formation
Trias system	Emeishan basalt	Hongshiya Formation	Pressure fault
Xiangxi Formation	Maokou, Xixia and Liangshan Formation	Cambrian system	Profile position
Kuahongdongand Leikoupo Formation	Siluric system	Erdaoshui Formation	Location name
Jialingjiang Formation	Longmaxi Formation	Xiwangmiao Formation	
Tongjiezi and Feixianguan Formation		Qingzhusi Formation	

The Mapping Of Geological Structures

John L. Roberts



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The Mapping of Geological Structures K. R. McClay, 2013-06-17 Detailed mapping and analysis of the structural features of rocks enable the 3D geometry of their structures to be reconstructed The resulting evidence of the stresses and movement patterns which rocks have undergone indicates the processes by which they were formed and allows evaluation of past deformations of the earth's crust Written to show how one actually describes measures and records rock structures such as folds and faults with the emphasis on accuracy detail and on going interpretation throughout this handbook gives students and enthusiasts the practical information and guidance which allows their fieldwork to become vastly more rewarding the author is to be congratulated on producing such an excellent text The whole range of mapping techniques that an undergraduate student will require are described and the book will still be immense help to post graduates setting out on their research work The book represents extremely good value and is thoroughly recommended C R L Friend *Mineralogical Magazine*

Geological Structures and Maps Richard J. Lisle, 2003-11-12 This highly illustrated student guide introduces the skills of interpreting a geological map and relating it to the morphology of the most important types of geological structure Thoroughly revised and with more international examples it is ideal for use by students with a minimum of tutorial supervision Photographs of structures are set alongside their representations on maps The maps used in exercises have been chosen to provide all of the realism of a survey map without the huge amount of data often present so that students can develop skills without becoming overwhelmed or confused In particular emphasis is placed throughout on developing the skill of three dimensional visualization so important to the geologist Successful practical guide provides a solid introduction to the subject of geological maps Fully revised edition includes more international examples to increase the breadth of your knowledge Illustrations and end of chapter questions make this an ideal tool to aid self guided study

Mapping Geological Structures Kenneth R. McClay, 1984 *An Introduction to Geological Structures and Maps* George M Bennis, Paul A Olver, Keith A Moseley, 2013-11-26 An Introduction to Geological Structures and Maps is a concise and accessible textbook providing simple structural terminology and map problems which introduce geological structures It is a perfect introduction to mapping for students of geology engineering geology and civil engineering Each topic is explained and illustrated by figures and exercises follow on successive maps If students are unable to complete an exercise they can read on to obtain more specific instructions on how theory may be used to solve the problem An appendix at the end of the book provides the solutions This new eighth edition contains simplified introductory matter to make the subject as easy to grasp as possible Colour photographs illustrating geological structures bring the subject to life and a new map from the British Geological Survey illustrates a real area There is more on outcrop patterns which will help students to think in 3D and on structures and the relationship of topography to geological structure Cliff sections have been added to reinforce the concept of apparent dip The section on planetary geology has been more closely tied to igneous geology to aid understanding

of the connection between the two Finally a new map on economic geology has been added for the benefit of engineering students A geological glossary helps students to understand and memorise key terms and a new colourful text design enlivens the appearance of this popular book

The Mapping of Geological Structures Kenneth R. McClay, 1987 **3-D Structural Geology** Richard H. Groshong, 2013-03-14 Many important decisions ranging from locating an oil prospect or a land fill site to determining the location and size of an earthquake producing fault are based on geological maps Because a map scale structure is never completely sampled in three dimensions geological maps and the cross sections derived from maps are always interpretations The interpretation may be complicated by direct structural observations like bedding attitudes that are misleading because they represent a local structure not the map scale structure Some data may simply be wrong The interpretation of the geometry of even a single horizon therefore always involves inferences about the validity and meaning of the observations themselves as well as the nature of the geometry between the observation points How is an accurate interpretation to be constructed and how is it to be validated once complete The objective of this book is to demonstrate the concepts and techniques required to obtain the most complete and accurate interpretation of the geometry of structures at the map scale The methods are designed primarily for interpretations based on outcrop measurements and subsurface information of the type derived from well logs and two dimensional seismic reflection profiles These forms of information all present a similar interpretive problem which is to define the geometry from isolated and discontinuous observations The underlying philosophy of interpretation is that structures are three dimensional solid bodies and that data from throughout the body should be integrated into an internally consistent interpretation

The Mapping of Geological Structures Kenneth R. MacClay, 1987 **An Introduction to Geological Structures and Maps** George Mills Bennison, Keith Moseley, 2003 An Introduction to Geological Structures and Maps is a concise text that leads the students in easy stages from the simplest ideas on geological structures right through to the more advanced geological mapping techniques The approach this book adopts is designed to help students with little or no supervision each new topic is simply explained and illustrated by figures and exercises are set on successive maps If students are unable to complete a problem they can read on to obtain more specific instructions on how theory may be used to solve the problem in question This considerably enlarged seventh edition aims to make the book even more user friendly and bring it into line with present trends in map syllabuses This edition includes photographs that will significantly add to the understanding of geological structures already illustrated by text figures and block diagrams in the appendix The appendix has been fully updated and now includes completed sections of all maps and solutions to the map problems which enables the reader to check that his or her attempts have been successfully carried out

3-D Structural Geology Richard H. Groshong, 2006-07-09 Geological structures are three dimensional yet are typically represented by and interpreted from outcrop maps and structure contour maps both of which are curved two dimensional surfaces Maps plus serial sections called 2 1 2 D provide a closer approach to

three dimensionality Computer technology now makes it possible for geological interpretations to be developed from the beginning in a fully three dimensional environment Fully 3 D geological models allow significantly better interpretations and interpretations that are much easier to share with other geologists and with the general public This book provides an overview of techniques for constructing structural interpretations in 2 D 2 1 2 D and 3 D environments for interpolating between and extrapolating beyond the control points and for validating the final interpretation The underlying philosophy is that structures are three dimensional solid bodies and that data from throughout the structure whether in 2 D or 3 D format should be integrated into an internally consistent 3 D interpretation It is assumed that most users of this book will do their work on a computer Consequently the book provides quantitative structural methods and techniques that are designed for use with spreadsheets mapping software and three dimensional computer graphics programs The book is also intended to provide the background for understanding what interpretive software for example a computer contouring program does automatically Most techniques are presented in both a traditional format appropriate for paper pencil and a pocket calculator and in quantitative format for use with spreadsheets and computer graphics or computer aided design programs

Basic Geological Mapping John W. Barnes, Richard J. Lisle, 2013-04-03 Designed to be carried in the field this pocket sized how to book is a practical guide to basic techniques in mapping geological structures In addition to including the latest computerised developments the author provides succinct information on drawing cross sections and preparing and presenting fair copy maps and geological diagrams Contains a brief chapter on the essentials of report writing and discusses how to keep adequate field notebooks A checklist of equipment needed in the field can be found in the appendices Quote from 3rd edition provides a wealth of good advice on how to measure record and write reports of geological field observations The Naturalist

Understanding Geology Through Maps Graham Borradaile, 2014-07-16 Understanding Geology through Maps guides young professional geologists and students alike in understanding and interpreting the world's dynamic and varying geological landscapes through the liberal use of visual aids including figures maps and diagrams This highly visual reference introduces the skills of interpreting a geological map and relating it to the morphology of the most important types of geological structure Thoroughly revised and with more international examples it is ideal for use by students with a minimum of tutorial supervision Maps of geological structures provide all of the realism of a survey map without the huge amount of data often present so readers can develop or hone their skills without becoming overwhelmed or confused In particular emphasis is placed throughout on developing the skill of three dimensional visualization so important to geologists Authored by a master geologist with more than 40 years of experience in research and instruction Features more than 130 figures diagrams and illustrations many in full color to highlight major themes and aid in the retention of key concepts Leads to a broad understanding of Earth's geology through the use of real and theoretical maps Exercises conclude each chapter making it an ideal tool for self guided and quick study

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Lisle,2004 This highly illustrated student guide introduces the skills of interpreting a geological map and relating it to the morphology of the most important types of geological structure Thoroughly revised and with more international examples it is ideal for use by students with a minimum of tutorial supervision Photographs of structures are set alongside their representations on maps The maps used in exercises have been chosen to provide all of the realism of a survey map without the huge amount of data often present so that students can develop skills without becoming overwhelmed or confused In particular emphasis is placed throughout on developing the skill of three dimensional visualization so important to the geologist Successful practical guide provides a solid introduction to the subject of geological maps Fully revised edition includes more international examples to increase the breadth of your knowledge Illustrations and end of chapter questions make this an ideal tool to aid self guided study

Geologic Maps Edgar W. Spencer,2017-10-20 Geologic maps supply a wealth of information about the surface and shallow subsurface of the earth The types of materials that are present in a location and the three dimensional structure of the bedrock both can be gleaned from a clearly prepared geologic map Geologists civil and environmental engineers land use planners soil scientists and geographers commonly use geologic maps as a source of information to facilitate problem solving and identify the qualities of a region Maps reveal the position of many types of natural hazards indicate the suitability of the land surface for various uses reveal problems that may be encountered in excavation provide clues to the natural processes that shape an area and help locate important natural resources Suitable for lab courses in structural geology as well as field geology work Spencer describes representative examples of features found on geologic maps and outlines procedures for interpretation and projection Geometric techniques are explained using a step by step approach Coverage of mapping methods includes tools that provide necessary data such as Google Earth GPS GIS LiDAR maps drones and aerial photographs Challenging and engaging exercises throughout the text involve students in the mapping process and stimulate an appreciation of the extent and precision of information presented in geologic maps Regional geology is an important component of lab and field mapping projects As such the Third Edition includes new maps of the Gulf of Mexico Coastal Plain Rocky Mountain Front Range Yellowstone region Moab Utah Shenandoah National Park and Hawai i A new chapter devoted to tectonic maps also broadens students exposure Ed Spencer brings over 45 years of teaching experience to the text along with valuable insight and clarity into the interpretation and preparation of geologic maps

Simple Geological Structures John Isaac Platt,John Challinor,1968 **Introduction to Geological Maps and Structures** John L. Roberts,2013-10-22 Introduction to Geological Maps and Structures describes the basic methods to interpret and attain a better understanding of geological maps The book describes the nature and preparation of geological maps and then covers topics such as solid and drift maps geological boundaries sections and the use of symbols The book explains sedimentary rocks outcrop patterns and the topographic representation of geological structures The text also addresses the geometry of folds and folding when pre existing surfaces are distorted into zigzag patterns The author explains

in detail the morphology of folded layers and the mechanism involved in folding He goes on to interpret the formation of outcrop patterns as well as the structure of a cylindrical and cylindroidal fold patterns The author also describes the different structures that result from the brittle fractures present in rocks that undergo massive stress Of interest is the presentation of how fissures and mineral veins are formed and deposited The author then discusses earth movements resulting in angular unconformities known as stratigraphic break These breaks in the stratigraphic record such as diastems non sequences paraconformities or disconformities can be interpreted as the intervals of geological time The book then explains the nature of tectonic maps which involves features arising from the continental crust and how these maps are different from geological maps that show the outcrop of lithostratigraphic units Geologists cartographers meteorologists seismologists land use developers and students of the earth sciences will find this book valuable

An Introduction to Geological Structures and Maps G. M. Bennison,1995-04-11 A concise book that leads the reader by easy stages from the simplest ideas on geological structures right through to geological mapping Each new topic is simply explained and illustrated by figures and exercises are set on succeeding maps

The Eötvös Torsion Balance Method of Mapping Geologic Structure Donald Clinton Barton,1928

Applied Three-Dimensional Subsurface Geological Mapping Daniel J. Tearpock,David Metzner,James Brenneke,Richard E. Bischke,2020-07-02 The Gold Standard Bible for Applied Subsurface Geological Mapping Extensively Updated for Working Teams Latest Advances Long recognized as the most authoritative practical and comprehensive guide to structural mapping methods Applied Three Dimensional Subsurface Geological Mapping Third Edition has been thoroughly updated to reflect recent technical developments with an emphasis on shale play basins horizontal drilling unconventional resources and modern workflows The authors of this edition have more than a century of collective experience in hydrocarbon exploration and development in major large independent companies throughout the world In this long awaited update they present revised and new chapters on computer mapping shale basin exploration and prospect reserves and risk They introduce key innovations related to shale reservoirs hydraulic fracturing and deviated horizontal and directional wells along with expanded discussions of computer interpretations and mapping Throughout the book links theory and practice based on fundamental geoscience principles These principles will help you integrate all available geological geophysical and engineering data to generate more reasonable and viable subsurface interpretations and to construct maps that successfully identify reserves Master core principles and proven methods for accurate subsurface interpretations and mapping Construct subsurface maps and cross sections from well logs seismic sections and outcrop data Work effectively with horizontal and directionally drilled wells and directional surveys Use powerful well log correlation techniques Construct viable fault and horizon structure maps Balance and interpret compressional extensional and strike slip structures Distinguish between the different structure styles and the characterization of growth structures Understand isochore and isopach maps This book is indispensable for every integrated working team consisting of geologists

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