

The Magnetic Anisotropy of Rocks

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Magnetic Anisotropy Of Rocks

Donald H. Tarling



Magnetic Anisotropy Of Rocks:

Magnetic Anisotropy of Rocks D. Tarling, F. Hrouda, 1993-05-31 This book provides the background physical instrumentation and geological aspects behind any study of the magnetic anisotropy of a rock in a comprehensive and practical way After studying this book readers in the geosciences will be encouraged to use this simple rapid and inexpensive technique in their studies of rocks *Theoretical Aspects of the Magnetic Anisotropy of Rocks* William Harper Owens, 1969

Magnetic Anisotropy of Rocks M. D. Fuller, 1961 Magnetic Fabric Geological Society of London, 2004 The relationship between magnetic fabric and petrofabric is complex and depends on various factors including the composition concentration and grain size of mineral grains Ongoing research in geological applications is paralleled by studies of the fundamental mineral magnetic phenomena involved The papers in this book represent the current state of investigations in magnetic anisotropy studies as a discipline that integrates geological interpretations mineral fabric development technical advances and rock magnetic properties Palaeomagnetism and Diagnosis in Sediments Donald Harvey Tarling, Peter Turner, 1999 *Encyclopedia of Geomagnetism and Paleomagnetism* David Gubbins, Emilio Herrero-Bervera, 2007-07-19 Understanding the process underlying the origin of Earth magnetic field is one of the greatest challenges left to classical Physics Geomagnetism being the oldest Earth science studies the Earth's magnetic field in its broadest sense The magnetic record left in rocks is studied in Paleomagnetism Both fields have applications pure and applied in navigation in the search for minerals and hydrocarbons in dating rock sequences and in unraveling past geologic movements such as plate motions they have contributed to a better understanding of the Earth Consisting of more than 300 articles written by ca 200 leading experts this authoritative reference encompasses the entire fields of Geomagnetism and Paleomagnetism in a single volume It describes in fine detail at an assessable level the state of the current knowledge and provides an up to date synthesis of the most basic concepts As such it will be an indispensable working tool not only for geophysicists and geophysics students but also for geologists physicists atmospheric and environmental scientists and engineers Encyclopedia of Solid Earth Geophysics Harsh Gupta, 2011-06-29 The past few decades have witnessed the growth of the Earth Sciences in the pursuit of knowledge and understanding of the planet that we live on This development addresses the challenging endeavor to enrich human lives with the bounties of Nature as well as to preserve the planet for the generations to come Solid Earth Geophysics aspires to define and quantify the internal structure and processes of the Earth in terms of the principles of physics and forms the intrinsic framework which other allied disciplines utilize for more specific investigations The first edition of the Encyclopedia of Solid Earth Geophysics was published in 1989 by Van Nostrand Reinhold publishing company More than two decades later this new volume edited by Prof Harsh K Gupta represents a thoroughly revised and expanded reference work It brings together more than 200 articles covering established and new concepts of Geophysics across the various sub disciplines such as Gravity Geodesy Geomagnetism Seismology Seismics Deep Earth Processes Plate Tectonics Thermal

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The Physical Principles of Rock Magnetism Frank Stacey, 2012-12-02 Developments in Solid Earth Geophysics 5 The Physical Principles of Rock Magnetism explores the physical principles of rock magnetism with emphasis on the properties of finely divided magnetic materials It discusses the origin and stability of rock magnetizations the role of remanent magnetism in interpreting magnetic surveys magnetic anisotropy as an indicator of rock fabric and the relationship between piezomagnetic changes and seismic activity Organized into 13 chapters this volume discusses the properties of solids magnetite and hematite grains and rocks with magnetite grains It also explains various theories and equations in studying rock magnetism Different types of magnetization are discussed including their occurrence significance and effects Some of the types include depositional and chemical remanent and thermoremanent magnetization In addition this book explains the thermal activation and Piezomagnetic effects as well as the reversals of remanent magnetism This reference contains appendices with tables of relevant functions such as Langevin Function This book is a valuable source of information for physicists and geologists

The Use of Palaeomagnetism and Rock Magnetism to Understand Volcanic Processes M.H. Ort, M. Porreca, J.W. Geissman, 2015-04-09 This volume provides a synopsis of current research on volcanic processes as gained through the use of palaeomagnetic and rock magnetic techniques Thermoremanent magnetization information provides a powerful means of deciphering thermal processes in volcanic deposits including estimating the emplacement temperature of pyroclastic deposits which allows us to understand better the rates of cooling during eruption and transport Anisotropy of magnetic susceptibility and anisotropy of remanence are used primarily to investigate rock fabrics and to quantify flow dynamics in dykes lava flows and pyroclastic deposits as well as identify vent locations Rock magnetic characteristics allow correlation of volcanic deposits but also provide means to date volcanic deposits and to understand better their cooling history Because lava flows are typically good recorders of past magnetic fields data from them allow understanding of changes in geomagnetic field directions and intensity providing clues on the origin of Earth's magnetic field

Methods in Rock Magnetism and Palaeomagnetism D. Collinson, 2013-06-29 During the last 30 years the study of the magnetic properties of rocks and minerals has substantially contributed to several fields of science Perhaps the best known and most significant advances have resulted from the study of palaeomagnetism which led to quantitative confirmation of continental drift and polar wandering through interpretation of the direction of remanent magnetism observed in rocks of different ages from different continents Palaeomagnetism has also through observations of reversals of magnetization ancient secular variation and ancient field intensities provided data relevant to the origin of the geomagnetic field and other investigations have contributed significantly to large scale and local geological studies the dating of

archaeological events and artefacts and more recently to lunar and meteoritic studies Rock and mineral magnetism has proved to be an interesting study in its own right through the complex magnetic properties and interactions observed in the iron titanium oxide and iron sulphide minerals as well as contributing to our understanding of remanent magnetism and magnetization processes in rocks Simultaneous with the development of these studies has been the development of instruments and techniques for the wide range of investigations involved

Measurements of the Magnetic Anisotropy of Rocks with a High-Field Torque Magnetometer Felix Bergmüller, 2018-07-04 The book presents the physical background the design of the instrument and software programmes and several application examples of a torque magnetometer build for measuring the magnetic anisotropy of rocks in high fields The instrument was applied to different rock types the magnetic properties of which additionally were characterized with a variety of classical rock magnetic techniques Possible applications and limitations of the method are shown by examples of four sets of rocks

Quantification of Deformation Fabrics in Various Rocks Using Magnetic Anisotropy Bernard Arthur Housen, 1994

Paleomagnetism of Sedimentary Rocks Kenneth P. Kodama, 2012-08-24 This book describes the paleomagnetism of sediments and sedimentary rocks how sediments and sedimentary rocks become magnetized and how the physical and chemical processes involved can affect the accuracy of paleomagnetism Topics covered include depositional and post depositional remanence acquisition the detection and correction of compaction caused inclination shallowing reduction diagenesis of magnetic minerals chemical remagnetization and rotation of remanence by grain scale rock strain The book also has a chapter on environmental paleomagnetism including examples of the new technique of high resolution rock magnetic cyclostratigraphy and its application to sedimentary sequences By emphasising the accuracy of sedimentary paleomagnetism and the magnitude of post depositional processes that can affect it the book will be invaluable in the geologic interpretation of sedimentary paleomagnetic data Paleomagnetism of Sedimentary Rocks will be welcomed by paleomagnetists students of paleomagnetism and all Earth scientists who use sedimentary paleomagnetic data in their research Additional resources for this book can be found at www.wiley.com/go/kodama/paleomagnetism

Methods in Palaeomagnetism D.W. Collinson, K.M. Creer, S.K. Runcorn, 2013-10-22 *Methods in Paleomagnetism* covers the proceedings of the NATO Advanced Study Institute on Paleomagnetic Methods held in the Physics Department of the University of Newcastle upon Tyne on April 1 10 1964 The book focuses on apparatus and techniques used in paleomagnetism and rock magnetism The selection first offers information on sampling techniques in the field and measurement of natural remanent magnetization Discussions focus on ballistic and spinner magnetometers paleomagnetic sampling with a portable coring drill portable apparatus for collecting small oriented cores and portable field sampling equipment The book also takes a look at procedures to test the stability of magnetization as well as physical properties of demagnetization thermal demagnetization by the continuous method and apparatus for thermal demagnetization by the progressive method The text ponders on measurement of isotropic and anisotropic susceptibility and

magnetic measurements in applied fields Topics include preliminary account of a refined technique for magnetic susceptibility anisotropy measurement of rocks errors in anisotropy measurements with the torsion balance and measurement of the anisotropy of the susceptibility with an astatic magnetometer The selection is a valuable reference for readers interested in paleomagnetism

Palaeomagnetism Donald H. Tarling, 2012-12-06 Palaeomagnetism and archaeomagnetism are fascinating specialized studies because they are applicable to such a wide range of problems in geology archaeology and geophysics They can also be undertaken cheaply when compared with most other geophysical techniques and at first sight simply In fact real comprehension of the magnetic processes that have occurred in rocks and other types of material over several thousands or many millions of years is still extremely difficult to assess and measure On this basis this book cannot explain all such features nor can it attempt to cover all the actual and potential applications of the method All that can be attempted is to give an impression of the ways in which such techniques can be used in a wide variety of fields and how these techniques are usually applied The magnetization of rocks is in fact one of the earliest of the true sciences but we are still not in a position to answer many of the problems posed Consequently some of the examples given of applications are essentially state of the art comments rather than being a review as such The changing position of the geomagnetic poles with time is still not adequately defined for example and some of the more recent conventional views are given although the emphasis is placed on more subjective probably more controversial evaluations

The Earth's Magnetism Roberto Lanza, Antonio Meloni, 2006-08-09 Initially this book reviews the general characteristics of the Earth's magnetic field and the magnetic properties of minerals and then proceeds to introduce the multifold applications of geomagnetism in earth sciences The authors analyze the contribution of geomagnetism both in more general geological fields such as tectonics and geodynamics and in applied ones such as prospecting and pollution Primarily the book is aimed at undergraduate geology or geophysics students It is geared to provide them with a general overview of geomagnetism allowing them to understand what contributions this branch of science can offer in the more special sectors of earth sciences Graduate students and geology researchers will also benefit from it as it enables them to gain a clear and concise image of the techniques which can be applied in their areas of specialization

Physical Properties of Rocks Juergen H. Schön, 2015-11-26 The interpretation of geophysical data in exploration geophysics well logging engineering mining and environmental geophysics requires knowledge of the physical properties of rocks and their correlations Physical properties are a key for combined interpretation techniques The study of rock physics provides an interdisciplinary treatment of physical properties whether related to geophysical geotechnical hydrological or geological methodology Physical Properties of Rocks 2nd Edition describes the physical fundamentals of rock properties based on typical experimental results and relevant theories and models It provides readers with all relevant rock properties and their interrelationships in one concise volume Furthermore it guides the reader through experimental and theoretical knowledge in order to handle models and

theories in practice Throughout the book the author focuses on the problems of applied geophysics with respect to exploration and the expanding field of applications in engineering and mining geophysics geotechnics hydrology and environmental problems and the properties under the conditions of the upper Earth crust Physical Properties of Rocks Second Edition guides readers through a systematic presentation of all relevant physical properties and their interrelationships in parallel with experimental and theoretical basic knowledge and a guide for handling core models and theories

Magnetism of Rocks Michael Urbat, 2025-05-01 Have you ever wondered how to explain to your friends and acquaintances what you specialize in within your scientific field And have you tried to convey why this niche topic is incredibly exciting and directly related to everyday life This book addresses exactly that it invites you to take a closer look at our environment without getting lost in technical details but rather to understand the underlying principles It brings you closer to the world of paleomagnetism and rock magnetism regardless of whether your concept of geology revolves around moving tectonic plates dinosaurs or rocks The book takes you on an entertaining journey from the global phenomena of the Earth's magnetic field down to the subatomic level of electron movements in minerals It provides selected geological scenarios for dynamic geological processes in our Earth system from the formation of rocks in tranquil lakes to mountain building No mathematical formulas are required for understanding although terms like paramagnetism ferromagnetism coordinate transformations and anisotropy will be explained The book employs vivid analogies from everyday life to make complex concepts understandable It's a successful introduction to the fascinating world of paleomagnetism and rock magnetism in geology for interested laypeople amateur geologists geoscientists and related disciplines

Magnetic Anisotropy of Minerals and Rocks Ferre, Anne Hirt, 2017-08-11

Understanding Granites Jean Louis Vigneresse, 1999

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