

Magma

Sonia Calvari,Alessandro Bonaccorso,Clive Oppenheimer,Letizia Spampinato

Magma Thora Hjörleifsdóttir,2021-06-13 “The provocative Icelandic poet’s debut novel . . . urgently explores the challenges and costs of a young woman’s passionate yet toxic relationship.” —Time, Best Books of Summer 2021 As a young university student, Lilja is quickly smitten with the intelligent, beautiful young man from school who quotes Derrida and reads Latin and cooks balanced vegetarian meals. Before she knows it, she’s moved into his cramped apartment, surrounded by sour towels and flat Diet Cokes. As the newfound intimacy of sharing a shower and a bed fuels her desire to please her partner, his subtle abuses continue to mount undetected. Lilja desperately tries to meet his every need, slowly losing her sense of self in the process. In her debut novel, Thora Hjörleifsdóttir sheds light on the commonplace undercurrents of violence that so often go undetected in romantic relationships. She deftly illustrates the failings of psychiatric systems in recognizing symptoms of cruelty, and in powerful, poetic prose depicts the unspooling of a tender-hearted woman desperate to love well.

The Baking Journal Magma Books,Aaron Tan,2015-07-28

Mind Over Magma Davis A. Young,2003-07-22 Annotation This book fulfills the lack of a modern analysis of the history of igneous petrology and will be a significant contribution. The author is a well-known igneous petrologist who appreciates the extent to which many geological questions are still awaiting definitive answers.

Dynamics of Crustal Magma Transfer, Storage and Differentiation Catherine Annen,Georg F. Zellmer,2008 Magmas are subject to a series of processes that lead to their differentiation during transfer through and storage within the Earth's crust. The depths and mechanisms of differentiation, the crustal contribution to magma generation through wall-rock assimilation, the rates and timescales of magma generation, transfer and storage, and how these link to the thermal state of the crust are subject to vivid debate and controversy. This volume presents a collection of research articles that provide a balanced overview of the diverse approaches available to elucidate these topics, and includes both theoretical models and case studies. By integrating petrological, geochemical and geophysical approaches, it provides new insights to the subject of magmatic processes operating within the Earth's crust, and reveals important links between subsurface processes and volcanism.

Discovering Mathematics with Magma Wieb Bosma,John Cannon,2007-07-10 Based on the ontology and semantics of algebra, the computer algebra system Magma enables users to rapidly formulate and perform calculations in abstract parts of mathematics. Edited by the principal designers of the program, this book explores Magma. Coverage ranges from number theory and algebraic geometry, through representation theory and group theory to discrete mathematics and graph theory. Includes case studies describing computations underpinning new theoretical results.

Mind over Magma Davis A. Young,2018-06-05 Mind over Magma chronicles the scientific effort to unravel the mysteries of rocks that solidified on or beneath Earth's surface from the intensely hot, molten material called magma. The first-ever comprehensive history of the study of such igneous rocks, it traces the development of igneous petrology from ancient descriptions of volcanic eruptions to recent work incorporating insights from physical chemistry, isotope studies, and fluid dynamics. Intellectual developments in the field--from the application of scientific methods to the study of rocks to the discovery of critical data and the development of the field's major theories--are considered within their broader geographical, social, and technological contexts. Mind over Magma examines the spread of igneous petrology from western Europe to North America, South Africa, Japan, Australia, and much of the rest of the world. It considers the professionalization and Anglicization of the field, detailing changes in publication outlets, the role of women, and the influence of government funding. The book also highlights the significant role that technological developments--including the polarizing microscope, high-temperature quenching furnaces, and instrumental analysis--have played in the discovery of new data and development of revolutionary insights into the nature of igneous rocks. Both an engagingly told story and a major reference, Mind over Magma is the only available history of this important field. As such, it will be appreciated by petrologists, geochemists, and other geologists as well as by those interested in the history of science.

Hydrothermal Processes Above the Yellowstone Magma Chamber Lisa A. Morgan,Wayne C. Shanks,Kenneth Lee Pierce,2009-01-01 Home to more than 10,000 thermal features, Yellowstone has experienced over 20 large hydrothermal explosions producing craters from 100 to over 2500 meters in diameter during the past 16,000 years. Using new mapping, sampling, and analysis techniques, this volume documents a broad spectrum of ages and geologic settings for these events and considers additional processes and alternative triggering mechanisms that have not been explored in previous studies. Although large hydrothermal explosions are rare on the human time scale, the potential for future explosions in Yellowstone is not insignificant, and events large enough to create a 100-m-wide crater might be expected every 200 years. This work presents information useful for determining the timing, distribution, and possible causes of these events in Yellowstone, which will aid in the planning of monitoring strategies and the anticipation of hydrothermal explosions.--Publisher's description.

Dynamic Magma Evolution Francesco Vetere,2021-01-07 Explores the complex physico-chemical processes involved in active volcanism and dynamic magmatism Understanding the magmatic processes responsible for the chemical and textural signatures of volcanic products and igneous rocks is crucial for monitoring, forecasting, and mitigating the impacts of volcanic activity. Dynamic Magma Evolution is a compilation of recent geochemical, petrological, physical, and thermodynamic studies. It combines field research, experimental results, theoretical approaches, unconventional and novel techniques, and computational modeling to present the latest developments in the field. Volume highlights include: Crystallization and degassing processes in magmatic environments Bubble and mineral nucleation and growth induced by cooling and decompression Kinetic processes during magma ascent to the surface Magma mixing, mingling, and recharge dynamics Geo-speedometer measurement of volcanic events Changes in magma rheology induced by mineral and volatile content The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity. Its publications disseminate scientific knowledge and provide resources for researchers, students, and professionals.

Magma to Microbe Robert P. Lowell,Jeffrey S. Seewald,Anna Metaxas,Michael R. Perfit,2013-04-30 Published by the American Geophysical Union as part of the Geophysical Monograph Series, Volume 178. Hydrothermal systems at oceanic spreading centers reflect the complex interactions among transport, cooling and crystallization of magma, fluid circulation in the crust, tectonic processes, water-rock interaction, and the utilization of hydrothermal fluids as a metabolic energy source by microbial and macro-biological ecosystems. The development of mathematical and numerical models that address these complex linkages is a fundamental part the RIDGE 2000 program that attempts to quantify and model the transfer of heat and chemicals from mantle to microbes at oceanic ridges. This volume presents the first state of the art picture of model development in this context. The most outstanding feature of this volume is its emphasis on mathematical and numerical modeling of a broad array of hydrothermal processes associated with oceanic spreading centers. By examining the state of model development in one volume, both cross-fertilization of ideas and integration across the disparate disciplines that study seafloor hydrothermal systems is facilitated. Students and scientists with an interest in oceanic spreading centers in general and more specifically in ridge hydrothermal processes will find this volume to be an up-to-date and indispensable resource.

Comparative Assessment of Five Potential Sites for Hydrothermal-magma Systems Harry C. Hardee,1980

Vesiculation and Crystallization of Magma Atsushi Toramaru,2021-11-18 This book comprehensively illustrates the elemental processes of vesiculation and crystallization recorded in volcanic

products on the basis of the equilibrium and non-equilibrium theories. The book describes the derivation of equations and the basic physics behind them in detail. This textbook is fundamental in preparing for future volcanic hazards. The target readers are graduate students and researchers, but Parts I and IV are written to be understandable by undergraduate students as well, to inspire them to enter this field.

Magma Redox Geochemistry Roberto Moretti, Daniel R. Neuville, 2021-10-26 Explores the many facets of redox exchanges that drive magma's behavior and evolution, from the origin of the Earth until today. The redox state is one of the master variables behind the Earth's forming processes, which at depth concern magma as the major transport agent. Understanding redox exchanges in magmas is pivotal for reconstructing the history and compositional make-up of our planet, for exploring its mineral resources, and for monitoring and forecasting volcanic activity. *Magma Redox Geochemistry* describes the multiple facets of redox reactions in the magmatic realm and presents experimental results, theoretical approaches, and unconventional and novel techniques. Volume highlights include: Redox state and oxygen fugacity: so close, so far; Redox processes from Earth's accretion to global geodynamics; Redox evolution from the magma source to volcanic emissions; Redox characterization of elements and their isotopes. The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity. Its publications disseminate scientific knowledge and provide resources for researchers, students, and professionals.

Exploring Volcanic Paroxysmal Explosive Activity From Magma Source to Ground and Atmosphere Sonia Calvari, Alessandro Bonaccorso, Clive Oppenheimer, Letizia Spampinato, 2019-10-17 Paroxysmal explosive activity is one of the most spectacular natural phenomena, which is recognized as having strong impact not only at a local scale but whose effects can also reach far areas and, indeed, can significantly affect the atmosphere, and the environment in the overall. The most devastating and recent example occurred in 2010, when the Icelandic Eyjafjallajökull volcano erupted disrupting air traffic all over Europe and the North Atlantic for weeks. Between 2008 and 2013, the long-lasting eruption of Chaitén volcano in Chile produced plumes 14-20 km high reaching the coast of Argentina and causing ash fallout as far as 800 km from the vent, and the continuously erupting volcanoes of the Kamchatka Peninsula and of the Aleutian arc have caused often treats to air traffic. The eruption of Pinatubo (Philippines) in 1991 had a strong impact all over the globe, causing significant and measurable atmospheric perturbation and impacting the world temperature. More recently, Mount Etna in Italy displayed tens of paroxysmal explosive episodes affecting the air traffic, viability, settlements, environment, and economics. Over time, several studies have been devoted to understanding what drives paroxysmal explosive activity. Owing to the treating characteristics, so far great efforts have been made trying to detect precursory signals, parameterize the phenomena, apply conceptual and experimental models, and assess the associated hazards. Published papers have used (i) geophysical data aimed at constraining the source region (depth, size, and position), (ii) gas chemistry and mineral geochemistry and petrology to identify the driving force of explosions and characterize the nature of the involved magmas, (iii) volcanology data and observations as well as ground-based and satellite remote sensing to quantify the volumes of erupted products and track the eruptive process, and (iv) laboratory experiments and plume models to characterize the rheology of the erupted products and forecast the impact of the eruptive clouds on the environment, climate, and the whole planet. In this book, we present a collection of ten papers written by 67 authors spanning from seismicity and ground deformation to geochemistry, volcanology and other geophysical techniques applied to the characterization of paroxysms at several active volcanoes.

The Differentiation of a Secondary Magma Trough Gravitative Adjustment Reginald Aldworth Daly, 1906

Magma Supply and Storage at Kilauea Volcano, Hawaii, 1956-1983 Daniel Dzurisin, 1984

Magmas, Rocks and Planetary Development Eric A. K. Middlemost, 2014-06-03 The variety of volcanic activity in the Solar System is widely recognised, yet the majestic sequences of magmatic processes that operate within an active planet are much less well known. Providing an exposition of igneous rocks, magmas and volcanic eruptions, this book brings together magnetic and volcanic data from different tectonic settings, and planets, with explanations of how they fit together. It systematically examines composition, origin and evolution of common igneous rocks, yet also examines a variety of rare magnetic rocks that play a crucial role in the global magma/igneous rock system.

Magma Thóra Hjörleifsdóttir, 2020

Volatiles in Magmas Michael R. Carroll, John R. Holloway, 2018-12-17 Volume 30 of *Reviews in Mineralogy* introduces in understanding the behavior of magmatic volatiles and their influence on a wide variety of geological phenomena; in doing this it also becomes apparent that there remain many questions outstanding. The range of topics we have tried to cover is broad, going from atomistic scale aspects of volatile solubility mechanisms and attendant effects on melt physical properties, to the chemistry of volcanic gases and the concentrations of volatiles in magmas, to the global geochemical cycles of volatiles. The reader should quickly see that much progress has been made since Bowen voiced his concerns about Maxwell demons, but like much scientific progress, answers to old questions have prompted even greater numbers of new questions. The *Volatiles in Magmas* course was organized and transpired at the Napa Valley Sheraton Hotel in California, December 2-4, 1994, just prior to the Fall Meetings of the American Geophysical Union in San Francisco.

Magmas Under Pressure Yoshio Kono, Chrystèle Sanloup, 2018-04-06 *Magmas under Pressure: Advances in High-Pressure Experiments on Structure and Properties of Melts* summarizes recent advances in experimental technologies for studying magmas at high pressures. In the past decade, new developments in high-pressure experiments, particularly with synchrotron X-ray techniques, have advanced the study of magmas under pressure. These new experiments have revealed significant changes of structure and physical properties of magmas under pressure, which significantly improves our understanding of the behavior of magmas in the earth's interior. This book is an important reference, not only in the earth and planetary sciences, but also in other scientific fields, such as physics, chemistry, material sciences, engineering and in industrial applications, such as glass formation and metallurgical processing. Includes research and examples of high-pressure technologies for studying the structure and properties of magma. Summarizes the current knowledge on the structure and properties of high-pressure magma. Highlights the importance of magma in understanding the evolution of the earth's interior.

Magma Transport and Storage Michael P. Ryan, 1990 Based on the Symposium on Magma Transport and Storage from Source to Eruption Site, held at the 28th International Geological Congress, in Washington DC, July 9-19, 1989. The symposium brought together scientists working from a broad range of perspectives to explore the processes, pathways and mechanics of magmatic movement, combining their individual focuses into a unified theme. Combines treatments of the current research on magma movement in the earth's mantle, oceanic and continental crusts and volcanic centers based on approaches from continuum mechanics, fluid dynamics, heat transfer, experimental high-pressure geophysics, seismology and seismic tomography, observational volcanology and geodesy, field and structural geology. Chapters blend review material with new research results to promote accessibility and provide a measure of self-containment.

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