

CHAPTER 4: IGNEOUS ROCKS

Most rocks in the Fells are igneous rocks. This chapter will introduce you to specific types of igneous rocks and how they form. For more detail on the formation of igneous rocks I suggest Winter (2010) and Jerram (2021).

(Note: Terms in red and italics appear as entries in the companion glossary.)

Igneous rocks have several important characteristics that give us clues about where, when, and how they have formed. Knowing the chemical constituents of the rock, i.e., what minerals are in it, and whether it is intrusive or extrusive tells us about how and where magma was generated, the magma's flow as a liquid, and the conditions (temperature, pressure, water content, depth, etc.) under which the magma crystallized. Another important consideration about igneous rocks in the Fells is how the different units might be related to each other. For example, were they from the same magma chamber or formed at about the same time? We will have to make observations about mineral types, composition, and **textures** (grain size and grain arrangement) to get meaningful information about igneous rocks.

4.1 IS IT IGNEOUS?

One thing that distinguishes most igneous rocks from other rock types is that they are made of silicate and aluminosilicate minerals (see section 3.3.1) that form **interlocking crystals**. It is unusual for other types of minerals to be abundant, except for some secondary oxides and sulfides. The **interlocking texture** means that the mineral grains grow against each other and at least partly surround each other, fitting together like the pieces of a jigsaw puzzle (Fig. 4.1). Many times, we can see flat boundaries on some of the mineral grains where they are in contact with each other. These are crystal faces, and they represent the shape of the mineral grains as they grew in the magma (see Fig. 2.5). These relationships may be difficult to see in an outcrop or in hand specimens unless the mineral grains are coarse, but it becomes much clearer in sawed rock slabs or in microscope views (see Figs. 2.2-2.4). A hand lens is very helpful in this regard. Although igneous rock recognition is not difficult, it takes a little practice, especially in the Fells, where igneous rocks can be hard to identify in the field. To get useful information, we will have to go beyond simply identifying a rock as igneous and learn some specific igneous rock types.

Figure 4.1 – Thin section view with crossed polarizers showing interlocking crystals of pyroxene (colorful grains), biotite (dark brown) and plagioclase feldspar (white to black striped grains) in a coarse-grained igneous rock. See also Figure 2.5.



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Richard B. Wanty, Robert R. Seal II



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Homework Helpers: Earth Science Phil Medina, 2025-09-12 Homework Helpers Earth Science covers all of the topics typically included in a high school or undergraduate course including How to understand the language of rocks The events that we see in the sky and how they affect us Earthquakes and what they can tell us about the inside workings of our world How to understand the weather and what the weatherman is saying Homework Helpers Earth Science is loaded with practical examples using everyday experiences Every topic includes a number of simple tricks to make even the toughest ideas understandable and memorable Each chapter ends with practice questions and explanations of answers As a reference tool Homework Helpers Earth Science can be used as a preview of tomorrow s class or a reinforcement of today s It will leave students with a firm grasp of the material and the confidence that will inspire a deeper understanding

Geotechnical Slope Analysis Robin Chowdhury, Gautam Bhattacharya, Phil Flentje, 2009-11-18 Freshly updated and extended version of Slope Analysis Chowdhury Elsevier 1978 This reference book gives a complete overview of the developments in slope engineering in the last 30 years Its multi disciplinary critical approach and the chapters devoted to seismic effects and probabilistic approaches and reliability analyses reflect the distinctive style of the original Subjects discussed are the understanding of slope performance mechanisms of instability requirements for modeling and analysis and new techniques for observation and modeling Special attention is paid to the relation with the increasing frequency and consequences of natural and man made hazards Strategies and methods for assessing landslide susceptibility hazard and risk are also explored Moreover the relevance of geotechnical analysis of slopes in the context of climate change scenarios is discussed All theory is supported by numerous examples A wonderful book on Slope Stability recommended as a reference book to those who are associated with the geotechnical engineering profession undergraduates post graduates and consulting engineers Prof Devendra Narain Singh Indian Inst of Technology Mumbai India I have yet to see a book that excels the range and depth of Geotechnical Slope Analysis I have failed to find a topic which is not covered and that makes the book almost a single window outlet for the whole range of readership from students to experts and from theoreticians to practicing engineers Prof R K Bhandari New Delhi India Introduction to Ore-Forming Processes Laurence Robb, 2020-10-19 A comprehensive account of ore forming processes revised and updated The revised second edition of Introduction to Ore Forming Processes offers a guide to the multiplicity of geological processes that result in the formation of mineral deposits The second edition has been updated to reflect the most recent developments in the study of metallogeny and earth system science This second edition contains new information about global tectonic processes and crustal evolution that continues to influence the practice of economic geology and maintains the supply of natural resources in a responsible and sustainable way The replenishment of depleted natural resources is becoming more difficult and environmentally challenging There is also a change in the demand for mineral commodities and the concern around the non sustainable

supply of critical metals is now an important consideration for planners of the future The book puts the focus on the responsible custodianship of natural resources and the continuing need for all earth scientists to understand metallogeny and the resource cycle This new edition Provides an updated guide to the processes involved in the formation of mineral deposits Offers an overview of magmatic hydrothermal and sedimentary ore forming processes Covers the entire range of mineral deposit types including the fossil fuels and supergene ores Relates metallogeny to global tectonics by examining the distribution of mineral deposits in space and time Contains examples of world famous ore deposits that help to provide context and relevance to the process oriented descriptions of ore genesis Written for students and professionals alike

Introduction to Ore Forming Processes offers a revised second edition that puts the focus on the fact that mineral deposits are simply one of the many natural wonders of geological process and evolution *Rock Art and Regional Identity* Jamie Hampson, 2016-06-16 This unique volume demonstrates that there are archaeological and anthropological ways of accessing the past in order to investigate and explain the significance of rock art motifs and highlights the importance of regional rock art studies and regional variations *Rock Indentation* Chivukula Murthy, 2021-08-29 This book focusses on rock indentation and importance of specific drilling cutting energy as a performance indicator for drilling rock cutting It aids in designing of drill bits and cutting picks through performance evaluation for a given geometry It further covers stress distribution along three axes in rock during load application correlation of specific energy with properties of rocks and statistical modelling to generate mathematical equation to estimate the specific energy indentation including performance prediction by artificial neural network modelling Presented models can be used to assess the specific energy in rock indentation from the physic mechanical properties of rocks Presents synthesis of rock indentation experiments and analyses Deals with statistical modeling to generate mathematical equations to estimate the specific energy indentation from the rock parameters properties Discusses how to find the performance of drill and cutting bits during drilling or cutting operations through indentation test Covers numerical modeling to explain stress distribution in rock during rock indentation Includes artificial neural network concepts used in field of rock mechanics This book is aimed at researchers and graduate students in mining geological engineering and mechanical engineering *Analytic Methods in Geomechanics* Kam-tim Chau, 2018-10-08 A multidisciplinary field encompassing both geophysics and civil engineering geomechanics deals with the deformation and failure process in geomaterials such as soil and rock Although powerful numerical tools have been developed analytical solutions still play an important role in solving practical problems in this area Analytic Methods in Geomechanics provides a much needed text on mathematical theory in geomechanics beneficial for readers of varied backgrounds entering this field Written for scientists and engineers who have had some exposure to engineering mathematics and strength of materials the text covers major topics in tensor analysis 2 D elasticity and 3 D elasticity plasticity fracture mechanics and viscoelasticity It also discusses the use of displacement functions in poroelasticity the basics of wave propagations and dynamics that are

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General Hydrogeology E. V. Pinneker, 2010-08-26 This 1983 volume is concerned with the features of and the laws governing the occurrence of water in the interior of the Earth Special attention is paid to the origin of the water in the interior of the Earth its movements and its changes of state

Algebra and Trigonometry Dennis Zill, Jacqueline Dewar, 2010-12 Written for a one or two term course at the freshman sophomore level the third edition covers the principles of college algebra trigonometry and analytic geometry in the concise and student friendly style that have made Zill's texts a world wide success It includes all of the trademark features for which Zill is known including lucid examples and problem sets a rich pedagogy a complete teaching and learning ancillary package and much more Throughout the text readers will find a wide range of word problems and relevant applications historical accounts of famous mathematicians and a strong variety of modern exercises

Introducing Physical Science, Grades 4 - 6 Shireman, 2008-09-03 Connect students in grades 4-6 with science using *Introducing Physical Science* This 128 page book helps students who struggle with the basic concepts of physical science The activities cover topics such as graphing and interpreting graphed data the use of scientific instruments to collect data buoyancy sound vibrations temperature gravity and magnetism To supplement reading the book includes specific directions that make multisyllabic words easier to understand and pronounce The reading exercises are perfect for use at school and home and the book supports National Science Education Standards

Rock Characterization John A. Hudson, 1992

Loose Riprap Protection Wendell L. Scheib, 1989

Rock Minerals, Their Chemical and Physical Characters and Their Determination in Thin Sections Joseph Paxson Iddings, 1906

Water-Rock Interaction, Two Volume Set Richard B. Wanty, Robert R. Seal II, 2004-09-02 The interaction of the lithosphere and hydrosphere sets the boundary conditions for life as water and the nutrients extracted from rocks are essential to all known life forms Water rock interaction also affects the fate and transport of pollutants mediates the long term cycling of fluids and metals in the earth's crust impacts the migration and

The Mechanical Behavior of Salt X J.H.P. de Bresser, M.R. Drury, P. A. Fokker, M. Gazzani, S.J.T. Hangx, A.R. Niemeijer, C.J. Spiers, 2022-07-05 Rock salt formations have long been recognized as a valuable resource not only for salt mining but for construction of oil and gas storage caverns and for isolation of radioactive and other hazardous wastes Current interest is fast expanding towards construction and re use of solution mined caverns for storage of renewable energy in the form of hydrogen compressed air and other gases Evaluating the long term performance and safety of such systems demands an understanding of the coupled mechanical behavior and transport properties of salt This volume

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Trigonometry Dennis Zill, Jacqueline Dewar, 2010-12-16 Designed for the one term course in trigonometry the Third Edition incorporates all of the many teaching and learning tools that have made Zill's texts a resounding success A rich pedagogy and an extensive supplements package make this text a must have resource for students and instructors alike Zill takes care to include a full set of engaging and motivating features for students including a wide range of word problems and specific applications historical accounts of mathematicians and a strong variety of relevant exercises These extensive exercises give students the opportunity to test their comprehension challenge their understanding and apply their knowledge to real world situations

Water-Rock Interaction Oleg V. Chudakov, Yousif K. Kharaka, 2021-07-28 Water rock interactions play an important role in nearly all physical and chemical processes operating on the Earth's surface and subsurface This work contains the proceedings of the Eighth International Symposium on Water Rock Interaction WRI 8 held in Russia in 1995

Geological Series Michigan. Geological Survey Division, 1911

U.S. Geological Survey Bulletin, 1983

Water-rock Interaction: Low temperature environments Yousif K. Kharaka, Ann S. Maest, 1992 First published in 1992 Routledge is an imprint of Taylor Francis an informa company

The Songwriting Secrets Of The Beatles Dominic Pedler, 2010-05-25 Thirty years after The Beatles split up the music of Lennon McCartney Harrison and Starr lives on What exactly were the magical ingredients of those legendary songs Why are they still so influential for today's bands This ground breaking book sets out to explore The Beatles songwriting techniques in a clear and readable style It is aimed not only at musicians but anyone who has ever enjoyed the work of one of the most productive and successful songwriting partnerships of the 20th Century Author Dominic Pedler explores the chord sequences melodies harmonies rhythms and structures of The Beatles self penned songs while challenging readers to enhance their appreciation of the lyrics themselves with reference to the musical context Throughout the book the printed music and lyrics of The Beatles songs appear alongside the text illustrating the author's explanations The Songwriting Secrets Of The Beatles is an essential addition to Beatles literature a new and perceptive analysis of both the music and the lyrics written and performed by what Paul McCartney still calls a really good tight little band

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