

Name: _____

Igneous Rock Classification Dichotomous Key

Use this dichotomous key to identify 6 igneous rocks in your rock kit. Then answer the statements below.

Note: Reminder that Potassium Feldspar is more of a pink color and Plagioclase Feldspar is more white and gray.

Igneous Rock #	Texture	Composition and Color				Your Classification
		Felsic >5% quartz More Potassium Feldspar than Plagioclase Feldspar <15% dark minerals	Intermediate <5% quartz More Plagioclase Feldspar than Potassium Feldspar 15-40% dark minerals	Mafic No quartz, no potassium feldspar, >40% dark minerals	Ultramafic Nearly 100% is formed from dark minerals	
	<u>Pegmatic or Phaneritic</u> (large grained crystals)	Granite	Diorite	Gabbro	Peridotite	
	Porphyritic (Large crystals mixed in mass of small crystals)	Porphyritic rhyolite	Porphyritic andesite	Porphyritic basalt	n/a	
	Aphanitic (fine grained)	Rhyolite	Andesite	Basalt	n/a	

Enrich Igneous Rocks Key

Hussin A.Rothana



Enrich Igneous Rocks Key:

Principle of Igneous and Metamorphic Petrology Mr. Rohit Manglik, 2024-02-24 Igneous and metamorphic rock origins are covered Guides students to analyze petrogenetic processes fostering expertise in rock classification through petrographic and field based studies *Geology (ENHANCED eBook)* Edward P. Ortleb, Richard Cadice, 1986-09-01 The activities in this book provide a modern perspective on the earth's crust Students will study rocks and minerals and learn about various geological processes Each of the twelve teaching units in this book is introduced by a color transparency print books or PowerPoint slide eBooks that emphasizes the basic concept of the unit and presents questions for discussion Reproducible student pages provide reinforcement and follow up activities The teaching guide offers descriptions of the basic concepts to be presented background information suggestions for enrichment activities and a complete answer key New Theory of the Earth Don L. Anderson, 2007-04-12 Theory of the Earth is an interdisciplinary advanced textbook on the origin composition and evolution of the Earth's interior geophysics geochemistry dynamics convection mineralogy volcanism energetics and thermal history This is the only book on the whole landscape of deep Earth processes which ties together all the strands of the subdisciplines It is a complete update of Anderson's Theory of the Earth 1989 It includes many new sections and dozens of new figures and tables As with the original book this new edition will prove to be a stimulating textbook on advanced courses in geophysics geochemistry and planetary science and supplementary textbook on a wide range of other advanced Earth science courses It will also be an essential reference and resource for all researchers in the solid Earth sciences

Dyke Swarms: Keys for Geodynamic Interpretation Rajesh Srivastava, 2011-03-22 Dykes occur in a wide variety of geological and tectonic settings and their detailed study through space and time is imperative for understanding several geological events Dykes are believed to be an integral part of continental rifting and when they occur as spatially extensive swarms of adequate size they can be of immense utility in continental reconstructions and also help to identify Large Igneous Provinces LIPs It is known that continental flood basalts and major dyke swarms have their origin related in some way to the up rise of hot mantle plumes which may lead to rifting and eventual continental break up Dykes signify crustal extension and are important indicators of crustal stabilisation events supercontinental assembly and dispersal crust mantle interaction and play a significant role in the delineation of crustal provinces as well as in deciphering crustal evolution events Many economic mineral deposits of the world are also associated with a variety of dykes The volume will provide state of the art information on all aspects of dykes with emphasis on the origin evolution and emplacement of dykes

U.S. Geological Survey Bulletin, 1983 **Summary Results of the Glens Falls CUSMAP Project, New York, Vermont, and New Hampshire** Geological Survey (U.S.), 1990 Geologic geophysical and geochemical studies related to metallic mineral resources in west central New England *Formation of Gold Deposits* Neil Phillips, 2022-06-16 This book addresses the origin of gold deposits to answer questions of science and curiosity These answers contribute in turn to the

improved exploration and mining of gold Initially there is a summary of the methods used to address the genesis of gold deposits including some of the essential science and concepts Five basic observations follow that apply to many gold deposits and need to be considered in any genetic ideas Magmatic processes enriching gold are discussed followed by the role of aqueous fluids during gold deposit formation at elevated temperatures and pressures Modifying effects after deposit formation include high grade metamorphism retrogression weathering and erosion The main types of gold deposits are then explained within the spectrum of viable genetic ideas with informal names for these examples that include gold only gold plus Carlin slate belt epithermal porphyry iron oxide copper gold and Archean greenstone Case histories are included in which the role of gold geology contributed directly to discoveries one example is at the province scale and another at the goldfield scale Unlike other books on the subject this one addresses virtually all gold deposit types rather than focusing on one type in isolation The primary readership includes industry geologists senior undergraduates postgraduates and those with some knowledge of science and an interest in the gold industry NASA Technical Translation ,1975 **U.S. Geological Survey Bulletin** Bonnie L. Crysdale,E. S. McGee,Kendell A. Dickinson,April Vuletich,1983 Main Tectonic Events and Metallogeny of the North China Craton Mingguo Zhai,Yue Zhao,Taiping Zhao,2016-07-25 This book focuses on the metallogeny and main tectonic events of the North China Craton from early Precambrian to Phanerozoic It covers the Archean crustal growth Paleoproterozoic rifting subduction collision processes Great Oxidation Event Meso Neoproterozoic multiple rifting Phanerozoic reworking of the North China Craton as well as metallogeny related to above different processes The North China Craton is one of the oldest cratons in the world It has experienced a complex geological evolution since the early Precambrian and carries important records of secular changes in tectonics and metallogeny It provides a systematic review and new results on the growth and evolution of the North China Craton and metallogeny It will be of broad interest to the earth scientists working in the fields of economic geology geochemistry and tectonics of the North China Craton and eastern Asian Rare Earth Metals and Minerals Industries Yellapu V Murty,Mary Anne Alvin,Jack.P Lifton,2023-12-28 This book presents the current status and future prospects of rare earth elements with respect to a multitude of factors including resource availability production and applications Among the topics covered are the extraction of raw materials alloying and compound production applications resource conservation through recycling regulatory issues and potential new resource streams The chapters are authored by well known technical experts in their fields with decades of research industrial and governmental policy experience The book is expected to serve as the first single source reference on rare earth minerals and metals aimed at students scientists technologists government legislators regulatory agencies investors and business leaders It provides in depth examination of the importance of rare earth elements to the global economy and their use in technological innovation including energy power transportation medicine electronics and chemical petroleum industries Oxygen in the Solar System Glenn J. MacPherson,2018-12-17 Volume 68 of Reviews in Mineralogy and Geochemistry

reviews Oxygen in the Solar System an element that is so critically important in so many ways to planetary science The book is based on three open workshops Oxygen in the Terrestrial Planets held in Santa Fe NM July 20 23 2004 Oxygen in Asteroids and Meteorites held in Flagstaff AZ June 2 3 2005 and Oxygen in Earliest Solar System Materials and Processes and including the outer planets and comets held in Gatlinburg TN September 19 22 2005 As a consequence of the cross cutting approach the final book spans a wide range of fields relating to oxygen from the stellar nucleosynthesis of oxygen to its occurrence in the interstellar medium to the oxidation and isotopic record preserved in 4 56 Ga grains formed at the Solar System s birth to its abundance and speciation in planets large and small to its role in the petrologic and physical evolution of the terrestrial planets Contents Introduction Oxygen isotopes in the early Solar System A historical perspective Abundance notation and fractionation of light stable isotopes Nucleosynthesis and chemical evolution of oxygen Oxygen in the interstellar medium Oxygen in the Sun Redox conditions in the solar nebula observational experimental and theoretical constraints Oxygen isotopes of chondritic components Mass independent oxygen isotope variation in the solar nebula Oxygen and other volatiles in the giant planets and their satellites Oxygen in comets and interplanetary dust particles Oxygen and asteroids Oxygen isotopes in asteroidal materials Oxygen isotopic composition and chemical correlations in meteorites and the terrestrial planets Record of low temperature alteration in asteroids The oxygen cycle of the terrestrial planets insights into the processing and history of oxygen in surface environments Redox conditions on small bodies the Moon and Mars Terrestrial oxygen isotope variations and their implications for planetary lithospheres Basalts as probes of planetary interior redox state Rheological consequences of redox state Carbon Isotopes in Oil-gas Geology Ėrik Mikhaĭlovich Galimov,1975

The Role of Halogens in Terrestrial and Extraterrestrial Geochemical Processes Daniel E. Harlov, Leonid Aranovich, 2018-01-30 The book summarizes the knowledge and experiences concerning the role of halogens during various geochemical processes such as diagenesis ore formation magma evolution metasomatism mineralization and metamorphism in the crust and mantle of the Earth It comprises the role of halogens in other terrestrial worlds like volatile rich asteroids Mars and the ice moons of Jupiter and Saturn Review chapters outline and expand upon the basis of our current understanding regarding how halogens contribute to the geochemical geophysical evolution and stability of terrestrial worlds overall **New Publications of the U.S. Geological Survey** ,1984 **Isotope Geochemistry** William M. White, 2014-11-03 This book provides a comprehensive introduction to radiogenic and stable isotope geochemistry Beginning with a brief overview of nuclear physics and nuclear origins it then reviews radioactive decay schemes and their use in geochronology A following chapter covers the closely related techniques such as fission track and carbon 14 dating Subsequent chapters cover nucleosynthetic anomalies in meteorites and early solar system chronology and the use of radiogenic isotopes in understanding the evolution of the Earth s mantle crust and oceans Attention then turns to stable isotopes and after reviewing the basic principles involved the book explores their use in topics as diverse as mantle evolution

archeology and paleontology ore formation and particularly paleoclimatology A following chapter explores recent developments including unconventional stable isotopes mass independent fractionation and isotopic clumping The final chapter reviews the isotopic variation in the noble gases which result from both radioactive decay and chemical fractionations

Critical Metals in Northwest China Xiaohua Deng, Yan-Jing Chen, Leon Bagas, Chang-Zhi Wu, 2022-02-24 Reservoir Formation Conditions and Enrichment Mechanisms of Shale Oil and Gas Kun Zhang, Shu Jiang, Jijun Li, Dadong Liu, Jingqiang Tan, 2023-05-15

Encyclopedia of Astrobiology Muriel Gargaud, William M. Irvine, Ricardo Amils, Philippe Claey, Henderson James Cleaves, Maryvonne Gerin, Daniel Rouan, Tilman Spohn, Stéphane Tirard, Michel Viso, 2023-07-27 Now in its third edition the Encyclopedia of Astrobiology serves as the key to a common understanding in the extremely interdisciplinary community of astrobiologists Each new or experienced researcher and graduate student in adjacent fields of astrobiology will appreciate this reference work in the quest to understand the big picture The carefully selected group of active researchers contributing to this work are aiming to give a comprehensive international perspective on and to accelerate the interdisciplinary advance of astrobiology The interdisciplinary field of astrobiology constitutes a joint arena where provocative discoveries are coalescing concerning e g the prevalence of exoplanets the diversity and hardness of life and its chances for emergence Biologists astrophysicists bio chemists geoscientists and space scientists share this exciting mission of revealing the origin and commonality of life in the Universe With its overview articles and its definitions the Encyclopedia of Astrobiology not only provides a common language and understanding for the members of the different disciplines but also serves for educating a new generation of young astrobiologists who are no longer separated by the jargon of individual scientific disciplines This new edition offers 170 new entries More than half of the existing entries were updated expanded or supplemented with figures supporting the understanding of the text Especially in the fields of astrochemistry and terrestrial extremophiles but also in exoplanets and space sciences in general there is a huge body of new results that have been taken into account in this new edition Because the entries in the Encyclopedia are in alphabetical order without regard for scientific field this edition includes a section Astrobiology by Discipline which lists the entries by scientific field and subfield This should be particularly helpful to those enquiring about astrobiology as it illustrates the broad and detailed nature of the field

Mineral Resources, Economics and the Environment Stephen E. Kesler, Adam C. Simon, 2015-10-26 Written for students and professionals this revised textbook surveys the mineral industry from geological environmental and economic perspectives Thoroughly updated the text includes a new chapter on technology industry metals as well as separate chapters on mineral economics and environmental geochemistry Carefully designed figures simplify difficult concepts and show the location of important deposits and trade patterns emphasising the true global nature of mineral resources Featuring boxes highlighting special interest topics the text equips students with the skills they need to contribute to the energy and mineral questions currently facing society including issues regarding oil pipelines nuclear power plants water

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