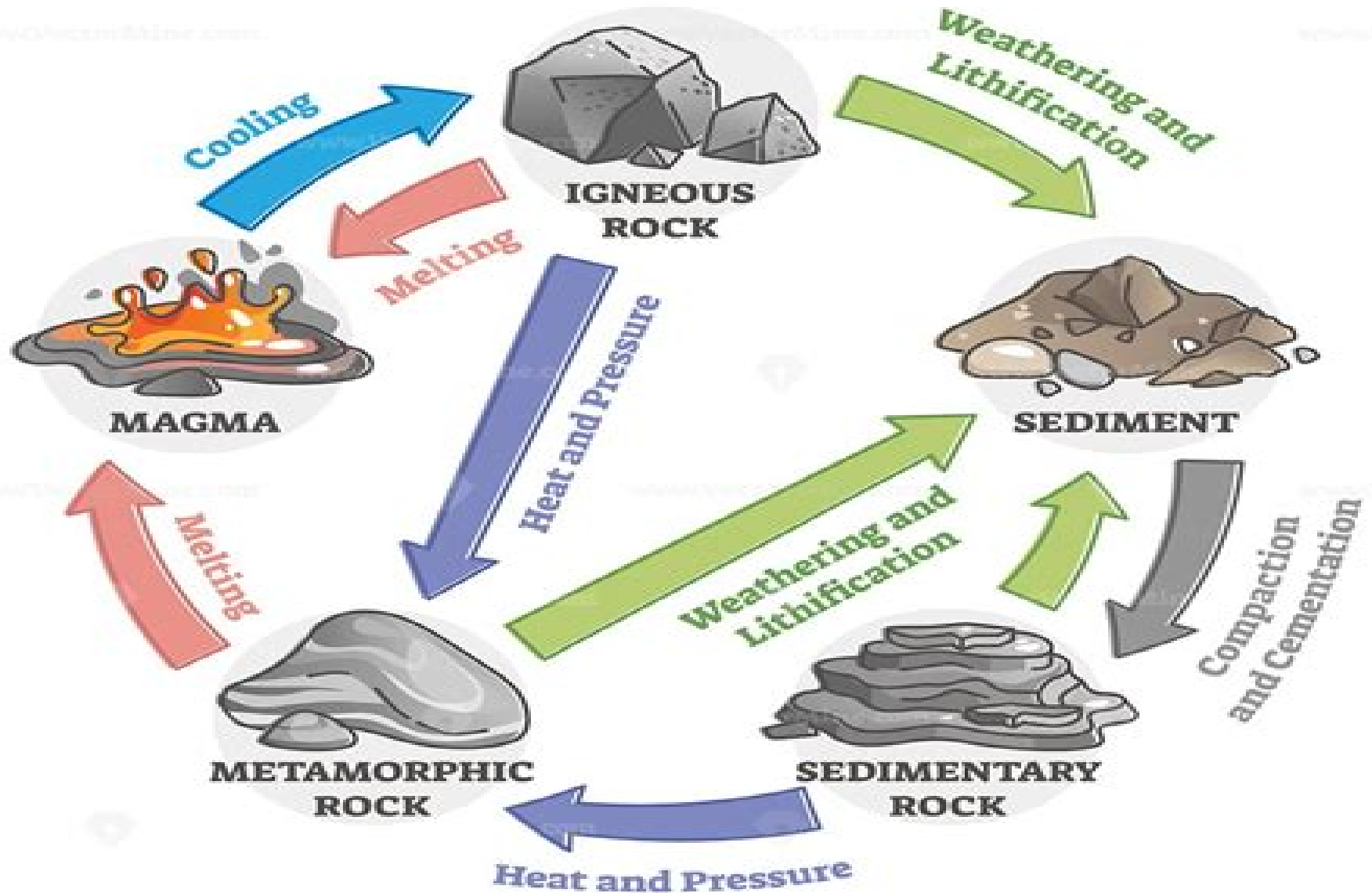
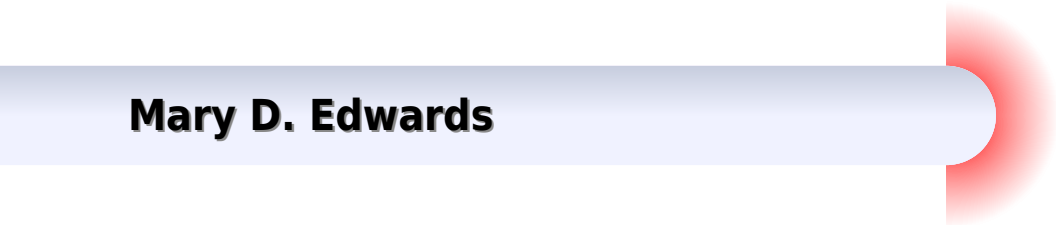


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Doppelgangers, Alter Egos and Mirror Images in Western Art, 1840-2010 Mary D. Edwards,2020-06-15 The notion of a person or even an object having a double has been explored in the visual arts for ages and in myriad ways portraying the body and its soul a woman gazing at her reflection in a pool or a man overwhelmed by his own shadow In this edited collection focusing on nineteenth and twentieth century western art scholars analyze doppelgangers alter egos mirror images double portraits and other pairings human and otherwise appearing in a large variety of artistic media Artists whose works are discussed at length include Richard Dadd Salvador Dali Egon Schiele Frida Kahlo the creators of Superman and Nicola Costantino among many others **Ecology and Management of Inland Waters** Marc Los Huertos,2020-08-20 Ecology and Management of Inland Waters A Californian Perspective with Global Applications presents the geologic history and physical characteristics of aquatic ecology The author draws on his research from the inland waters of California and applies this to other areas including Mediterranean climate systems the tropics and even South Africa The endorheic basins covered in this text can be found in 30% of the US including the Aral Sea which is a fascinating case study that provides an important warning for other locations The author also covers Zebra Mussels which are set to soon be a permanent population in California The book is authored by an expert in the field who covers a very wide and interdisciplinary subject area which brings a holistic view to this complex discipline Focuses on examples from California which is not currently covered in most limnology books but with an outlook to other locations Examines complex patterns of human and natural development allowing the reader to appreciate how aquatic systems in the Anthropocene experience a new regime that does not rely on vague and outdated versions of ecological theory Presents a geological history including fossil records of California which allows the reader to appreciate how inland waters formed [Sustainable Practices in Geoenvironmental Engineering](#)

Catherine N. Mulligan, Masaharu Fukue, Raymond N. Yong, 2025-02-21 This third edition focuses on the application of geoenvironmental engineering procedures and practices to mitigate and reduce the adverse impacts on the geoenvironment from anthropogenic sources including emerging contaminants such as micro and nanoplastics pharmaceuticals and fire retarding chemicals Thoroughly updated with three new chapters and extensive use of case studies to showcase examples of sustainable practices this new edition discusses many activities that are still generating geoenvironmental impacts that are adverse to the quality and health of the geoenvironment It includes new tools and procedures that have been developed to evaluate and minimize adverse impacts This new edition Discusses the impacts of climate change and potential mitigation Addresses emerging contaminants of concern Introduces an entirely new chapter on sustainable nitrogen and carbon cycles Includes new case studies like the Fukushima case study on sediments and microbial induced precipitation processes Provides new practices and tools for sustainability to evaluate and to minimize adverse impacts Discusses the aspects of social sustainability and cultural aspects of the geoenvironment This book is intended for professionals researchers academics senior undergraduate students and graduate students in geotechnical engineering geoenvironmental engineering site remediation sustainable development and earth sciences na , **Integrated Curriculum for Secondary**

Education. Natural Science, Years 1 and 2 Clemente Orihuel, M. Luisa, Johnston, Colette, Maudsley, Brian, De Miguel Pardo, M. Pilar, San Segundo Ontín, César, Reilly, John Gerard, Sánchez Clark, Emma, Williams, Rebecca Clare, Reilly, Teresa, Medrano, M. Pilar, 2013 El presente documento ha sido elaborado por un grupo de trabajo formado por profesores españoles y británicos con experiencia en el Programa y escrito como una continuación lógica del Currículo Integrado para Educación Primaria Incluye una descripción clara de los contenidos de Ciencias Naturales para 1º y 2º de ESO una definición de las habilidades lingüísticas y científicas y de los objetivos que los alumnos deben alcanzar y una selección de recursos para los profesores Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Desert Geomorphology Ronald U. Cooke, Andrew Warren, Andrew S. Goudie, 1993-01-14 Including recent research findings from terrestrial satellite imagery the study of planetary landscapes and advances in laboratory work this also covers the environmental processes involved in desertification and the solution of planning and **Treatise on Geomorphology** , 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more

than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned

Earth Materials Kevin Hefferan, John O'Brien, 2022-02-15 Earth Materials Earth materials encompass the minerals rocks soil and water that constitute our planet and the physical chemical and biological processes that produce them Since the expansion of computer technology in the last two decades of the twentieth century many universities have compressed or eliminated individual course offerings such as mineralogy optical mineralogy igneous petrology sedimentology and metamorphic petrology and replaced them with Earth materials courses Earth materials courses have become an essential curricular component in the fields of geology geoscience Earth science and many related

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Astronomy's Quest for Sharp Images Pierre Léna, 2020-10-27 Since the 1960s astrophysical discoveries have blossomed due to the emergence of powerful and new observational tools Among them a fantastic improvement of the sharpness of astronomical images obtained with ground based optical telescopes has been the result of two revolutions adaptive optics and optical interferometry Written for a general audience interwoven with fascinating details about the evolution of vision and optics this book tells a personal story of these revolutions in observational astronomy born two centuries ago and blossoming in the past fifty years With the construction of the Very Large Telescope in Chile Europe played a leading role where young scientists joining creative astronomers and engineers have developed a superb creativity Today incredibly sharp images of exoplanetary systems and black hole environments are obtained and reveal new questions about Earth like objects or fundamental physics The author has been one of the actors of this adventure His first hand testimony is opening the future to new horizons

The Hidden Geometry of Life Karen L. French, 2014-05-13 Encompassing nature science art architecture and spirituality and illustrated with over 700 photographs and line drawings The Hidden Geometry of Life illuminates the secret underpinnings of existence In her trademark easy to understand style mathematician Karen French shows how sacred geometry permeates every level of being manifesting itself in simple shapes and numbers music and sounds light and color even in the mysteries of creation itself But these geometrical archetypes are more than the building blocks of reality they are gateways to profound new levels of awareness

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information as they face increasingly complex challenges around the development selection and use of construction and manufacturing materials Covers a broad range of topics not available elsewhere in one resource Arranged thematically for ease of navigation Discusses key features on processing use application and the environmental benefits of renewable and sustainable materials Contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials Energy and Climate Change Michael Stephenson, 2018-03-20 Energy and Climate Change An Introduction to Geological Controls Interventions and Mitigations examines the Earth system science context of the formation and use of fossil fuel resources and the implications for climate change It also examines the historical and economic trends of fossil fuel usage and the ways in which these have begun to affect the natural system i e the start of the Anthropocene Finally the book examines the effects we might expect in the future looking at evidence from the deep time past and looks at ways to mitigate climate change by using negative emissions technology e g bioenergy and carbon capture and storage BECCS but also by adapting to perhaps a higher than two degree world particularly in the most vulnerable developing countries Energy and Climate Change is an essential resource for geoscientists climate scientists environmental scientists and students as well as policy makers energy professionals energy statisticians energy historians and economists Provides an overarching narrative linking Earth system science with an integrated approach to energy and climate change Includes a unique breadth of coverage from modern to deep time climate change from resource geology to economics from climate change mitigation to adaptation and from the industrial revolution to the Anthropocene Readable accessible and well illustrated giving the reader a clear overview of the topic

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