

Descrittive Della Carta Geologica D Italia

The Aeolian Islands form one of the most active geological structures in the Mediterranean area, comprising a number of active (Stromboli and Vulcano) and dormant (Panarea and Lipari) volcanoes. They have attracted the attention of scientists in modern and historical times and are the cradle of the scientific discipline of volcanology. This Memoir provides information on geological features of the Aeolian Islands volcanoes at a regional scale and for each island. The stratigraphy, structural evolution, eruptive and magmatic history of the Islands is presented, along with the geodynamic setting of the Aeolian volcanism and implications for magma origin and evolution processes. Particular focus is given to the active and dormant volcanoes and the related natural hazards. It includes a DVD with new 1:10,000-scale geological maps of the Aeolian Islands and bathymetric maps of sectors of the Aeolian archipelago, together with an extended dataset of rock compositions.

Vols. for 1887- contains Bibliografia geologica italiana, 1886- published separately.

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This volume contains chapters spanning from the role of geochemistry in the environment in general to specific investigations on site characterization (sampling strategy, analytical procedures and problems). Specific articles deal with health problems related to environment pollution, waste disposal, data base management, and provide illustrations of specific case histories of site characterization and remediation of brownfield sites. * Comprehensive analysis providing background information ranging from geochemistry in general to specific investigations * Provides practical insight through case study material * Informs and updates students and practitioners on hot topics, latest trends and developments

The development of the geological and medical sciences shows overlap through numerous historical threads, some of which are investigated here by an international authorship of

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geologists, historians and medical professionals. Some of the medical men considered here are the relatively well known Steno, Parkinson, William Hunter and Peter Duncan, as well as several more obscure individuals such as Sperling, Hodges, Lemoine, Siqués and a number of Italians. Their work included foundational geological studies, aspects of hydrogeology and the nature of fossils. The therapeutic use of geological materials has been practised since ancient times. A suite of magico-medicinal stones, some purportedly harvested from the bodies of fabulous animals, have ancient folklore roots and were worn as protective amulets and incorporated into medicines. Medicinal earths were credited with wide-ranging medicinal properties. *Geology and Medicine: Historical Connections* will be of particular interest to Earth scientists, medical personnel, historians of science and the general reader with an interest in science.

This book is the first to describe the history of geoconservation. It draws on experience from the UK, Europe and further afield, to explore topics including: what is geoconservation; where, when and how did it start; who was responsible; and how has it differed across the world? Geological and geomorphological features, processes, sites and specimens, provide a resource of immense scientific and educational importance. They also form the foundation for the varied and spectacular landscapes that help define national and local identity as well as many of the great tourism destinations. Mankind's activities, including contributing to enhanced climate change, pose many threats to this resource: the importance of safeguarding and managing it for future generations is now widely accepted as part of sustainable development. Geoconservation is an established and growing activity across the world, with more participants and a greater profile than ever before. This volume highlights a history of

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challenges, set-backs, successes and visionary individuals and provides a sound basis for taking geoconservation into the future.

From humble beginnings, Rome became perhaps the greatest intercontinental power in the world. Why did this historic city become so much more influential than its neighbor, nearby Latium, which was peopled by more or less the same stock? Over the years, historians, political analysts, and sociologists have discussed this question ad infinitum, without considering one underlying factor that led to the rise of Rome--the geology now hidden by the modern city. This book demonstrates the important link between the history of Rome and its geologic setting in a lively, fact-filled narrative sure to interest geology and history buffs and travelers alike. The authors point out that Rome possessed many geographic advantages over surrounding areas: proximity to a major river with access to the sea, plateaus for protection, nearby sources of building materials, and most significantly, clean drinking water from springs in the Apennines. Even the resiliency of Rome's architecture and the stability of life on its hills are underscored by the city's geologic framework. If carried along with a good city map, this book will expand the understanding of travelers who explore the eternal city's streets. Chapters are arranged geographically, based on each of the seven hills, the Tiber floodplain, ancient creeks that dissected the plateau, and ridges that rise above the right bank. As an added bonus, the last chapter consists of three field trips around the center of Rome, which can be enjoyed on foot or by using public transportation.

This volume presents an overview of the main hazards affecting karst, including collapse and subsidence phenomena, hydrological hazards and human-induced geohazards. Consideration is also given to the problems of geohazard management in karst. Aimed at providing the

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reader with worldwide case studies, the contributions cover a range of geological and morphological settings. Geographically, the fourteen papers discuss very different karst areas, from North America, the Caribbean and Asia to several karst areas in Europe, including the British Isles, Spain, France and Italy.

Development of geological knowledge on the Apulian-Campanian and Tuscan-Umbrian-Marchean Apennines
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Atti delle Giornate di studio ricerche geologiche correlate all'ambiente
Ist.

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Vol. 10: I vulcani dell'Italia centrale e i loro prodotti. Parte 1, Vulcano

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Vol. 6: Osservazioni fatte nella colonia eritrea
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Geological Society of London

Accompanying CD-ROM, entitled Supplementary materials to Stratigraphy and geology

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of volcanic areas, includes three geologic maps in Adobe Acrobat PDF files.

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