

Carta Escursionistica N 88 Monte Rosa Valle Anzas

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2021-12-31

GIOVANNA NATHANIAL

I forti e il sistema difensivo del Friuli Cicerone Press Limited
Two-volume set, includes a free CD containing the full contents of the book. Landslides and Engineered Slopes: Protecting Society through Improved Understanding comprises the Proceedings of the 11th International Symposium on Landslides and 2nd North American Symposium on Landslides (Banff, Alberta, Canada, 2-8 June 2012). Included are thirteen keynote and invited papers, the inaugural Heim Lecture, and over 260 technical papers organized under the following themes: - Landslides and Society - Processes and Impacts - Advances in Investigation & Classification - Understanding Landslide Mechanisms - Simulating and Managing Rock Fall - New Technologies for Investigative and Performance Monitoring - Slope Stability in Practice - Engineered Slopes and Forest Management - Advanced Stability Analyses and Landslide Modelling - Evaluation and Control of Landslides - Avoidance, Prevention, and - Protection Strategies This two-volume set is intended for landslide practitioners, researchers and decision makers, to serve as a comprehensive reference, summarizing the current state-of-the-art and state-of-practice in landslide investigation, analysis and risk management as viewed by experts from Canada, the U.S. and other countries worldwide in their efforts to better protect society through improved understanding.

Sustainable Bioenergy Production Oxford University Press, USA
Carl Linnaeus - Joseph Banks - Francis Masson - Carl Peter Thunberg - David Douglas - William Lobb - Thomas Lobb - Robert Fortune - Marianne North - Richard Spruce - Joseph Dalton Hooker.
Spatial Technology and Archaeology Random House

An essential guidebook for walking the GR5, one of the world's most spectacular long-distance trails. The GR5 makes its way through the Alps from the shores of Lac Léman at Geneva to the Mediterranean at Nice. A route of 674km (420 miles), it can be trekked in a month, or split over a series of summer trips. The GR5 is well within the reach of fit and moderately experienced walkers and backpackers. There is good signposting and waymarking, and accommodation, food and drink are all available at regular intervals. The paths and tracks are generally well graded, while steep climbs are tackled on zigzag paths, so the overall gradient is not so severe. Every summer, thousands of walkers embark on this trek. This guidebook also describes some scenic variant routes, including the stunning GR55 through the Vanoise National Park and the delightful GR52 that crosses the Mercantour National Park. Full descriptions and maps are provided for these alternatives. The book includes daily stages, timings, ascents and descents, full-colour mapping and gradient profiles, alongside information about facilities and services along the route. The result is an ideal companion to planning and completing your trek. Two further Cicerone guidebooks cover the remaining sections of the GR5; 'The GR5 Trail - Vosges and Jura', and 'The GR5 Trail - Benelux and Lorraine' which together cover the route from Lac Léman to the Hoek Van Holland.

Atlante degli anfrbi e dei rettili d'Italia Springer

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Cliffhanger Courier Dover Publications

Karst aquifers are important sources of drinking water worldwide. This volume presents a discussion of the current state of knowledge on karst science, advances in karst mapping and karst aquifer monitoring technologies, case studies of karst aquifer assessment, and regulatory perspectives on land use and water management in karst environments. It offers valuable reference material for researchers involved in karst science and environmental studies, as well as a guide for experts at governmental agencies, scientists, engineers and other

professionals involved in karst aquifer protection and the design of land and water management systems in karst areas around the globe.

Green Utopianism AAPG

This is the third edition of the well-known guide to close-range photogrammetry. It provides a thorough presentation of the methods, mathematics, systems and applications which comprise the subject of close-range photogrammetry, which uses accurate imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects.

Shale Tectonics Springer

A comprehensive guidebook detailing walks in Germany's Bavarian Alps. Lying along the German-Austrian border in a thin sliver of land roughly 300km long, this area contains some of the most spectacular walking and beautiful scenery that Germany has to offer. 70 graded walks explore mountain landscapes, wild mountain gorges and alpine meadows as well as the region's picturesque villages, opulent baroque churches and fairy-tale castles like Neuschwanstein. There is also the northernmost glacier in the Alps (Blaueis), Germany's largest ice cave (Schellenberg) and its highest mountain, the Zugspitze, all visited on walks described in this guide. The walks are divided into six mountain areas, grouped around base towns to make planning a walking holiday as easy as possible. Bases include Oberstdorf, Garmisch-Partenkirchen, Mittenwald, Marquartstein, Inzell, Oberammergau and Ramsau among others. The walks are mainly between 3 and 8 hours in duration, though some longer walks are included staying at mountain huts. The guidebook gives an outline of two multi-day tours and suggestions for shorter valley walks of less than 3hrs are also included. The Bavarian Alps make an ideal destination for an easy-to-organise and affordable walking holiday.

Cycling & Walking for Regional Development CRC Press

Utopian thought and experimental approaches to societal organization have been rare in the last decades of planning and politics. Instead, there is a widespread belief in ecological modernization, that sustainable societies can be created within the frame of the current global capitalist world order by taking small steps such as eco-labeling, urban densification, and recycling. However, in the context of the current crisis in which resource depletion, climate change, uneven development, and economic instability are seen as interlinked, this belief is increasingly being questioned and alternative developmental paths sought. This collection demonstrates how utopian thought can be used in a contemporary context, as critique and in exploring desired futures. The book includes theoretical perspectives on changing global socio-environmental relationships and political struggles for alternative development paths, and analyzes micro-level practices in co-housing, alternative energy provision, use of green space, transportation, co-production of urban space, peer-to-peer production and consumption, and alternative economies. It contributes research perspectives on contemporary green utopian practices and strategies, combining theoretical and empirical analyses to spark discussions of possible futures.

Giornale della libreria Walter de Gruyter GmbH & Co KG

An introduction to the sources, methods and theories most used by historians, this book explores the origins of the idea of the 'middle ages' and its development in Renaissance and modern European historical discourse, the problem of periodisation and the principal themes of modern historiography.

An die zürcherische Jugend von der Naturforschenden Gesellschaft Gangemi Editore spa

Geographical Information Systems (GIS) and related spatial technologies have a new and powerful role to play in archaeological interpretation. Beginning with a conceptual approach to the representation of space adopted by GIS, this book examines spatial databases; the acquisition and compilation of data; the analytical compilation of data; the analytical functionality of GIS; and the creation and utilization of critical foundation data layers such as the Digital Elevation Model (DEM). The ways in which GIS can most usefully facilitate archaeological analysis and interpretation are then explored particularly as a tool for the management of archaeological resources. Formal analysis of archaeological material, and the use of trend surface, contouring and interpolation procedures are considered along with predictive modeling analysis of visibility and intervisibility. Finally there is a discussion of leading-edge issues, including three-dimensional GIS, object-oriented GIS, the relationship between GIS and 'Virtual Reality' technologies, and the integration of GIS with distributed systems and the Internet. The approach is light, and technical detail is kept to a minimum, recognizing that most readers are simply interested in using GIS

effectively. The text is carefully illustrated with worked case-studies using archaeological data. Spatial Technology and Archaeology provides a single reference source for archaeologists, students, professionals, and academics in archaeology as well as those in anthropology and related disciplines.

Bibliographic Guide to Maps and Atlases Bristol Classical Press

MODERN ROME: 4 GREAT WALKS FOR THE CURIOUS TRAVELER, an alternative guidebook, is the latest in the Curious Traveler Series by acclaimed travel writers Dianne Bennett and William Graebner. Designed for the tens of thousands of visitors who have seen Rome's major attractions or seek an off-the-beaten path experience, it features over 60 color photos, 4 detailed maps, and entertaining and informative commentary. Following the success of ROME THE SECOND TIME: 15 ITINERARIES THAT DON'T GO TO THE COLISEUM, Bennett and Graebner offer 4 new Rome walks, all outside the city's tourist core, all easily accessible by Metro or tram, and all in neighborhoods where Romans live and work.

GARBATELLA: GARDEN CITY SUBURB is a guided tour through one of the city's most engaging and mysterious planned communities, a 1920s creation featuring curving streets, enchanting stairways, interior courtyards, and some of the most unusual public housing ever built. EUR: MID-CENTURY SPECTACLE features a dramatic locale, now a center of Rome's business community, but planned and constructed in monumental style to celebrate the 20th anniversary of the 1922 Fascist March on Rome. On the opposite side of the city, a walk through Flaminio introduces Rome's sensational 21st-century, starchitect-designed cultural centers, and, across the Tiber, the suggestive site of the 1960 Olympic Games, the Foro Italico, a virtual Mussolini theme park built by the Duce in the 1930s. A fourth, stairways walk begins in Trastevere's back yard, winding up, down, and around Rome's 8th hill, the Gianicolo, traversing a 17th-century villa, a compelling 1941 monument to the Italian unification movement, and one of the smallest and most charming temples in all of Italy. Bennett and Graebner provide more tantalizing tours, information, and Book Updates on their blog at www.romethesecondtime.com. Pack your bags. Bring your curiosity.

Modern Rome CRC Press

Given the environmental concerns and declining availability of fossil fuels, as well as the growing population worldwide, it is essential to move toward a sustainable bioenergy-based economy. However, it is also imperative to address sustainability in the bioenergy industry in order to avoid depleting necessary biomass resources. Sustainable Bioenergy Production provides comprehensive knowledge and skills for the analysis and design of sustainable biomass production, bioenergy processing, and biorefinery systems for professionals in the bioenergy field. Focusing on topics vital to the sustainability of the bioenergy industry, this book is divided into four sections: Fundamentals of Engineering Analysis and Design of Bioenergy Production Systems, Sustainable Biomass Production and Supply Logistics, Sustainable Bioenergy Processing, and Sustainable Biorefinery Systems. Section I covers the fundamentals of genetic engineering, novel breeding, and cropping technologies applied in the development of energy crops. It discusses modern computational tools used in the design and analysis of bioenergy production systems and the life-cycle assessment for evaluating the environmental sustainability of biomass production and bioenergy processing technologies. Section II focuses on the technical and economic feasibility and environmental sustainability of various biomass feedstocks and emerging technologies to improve feedstock sustainability. Section III addresses the technical and economic feasibility and environmental sustainability of different bioenergy processing technologies and emerging technologies to improve the sustainability of each bioenergy process. Section IV discusses the design and analysis of biorefineries and different biorefinery systems, including lignocellulosic feedstock, whole-crop, and green biorefinery.

Five Albanian Villages UNEP/Earthprint

Scale the literally breathtaking Dolomites, peer into brooding Sicilian volcanoes, explore medieval villages along the pilgrim routes of Tuscany or saunter along the sparkling coastline of the Cinque Terre: we've selected the best sentieri (walking trails) in the country for every interest and ability level. Whether you're looking for easy day strolls among vineyards and olive groves, multiday adventures in the Alps, or the thrill of the challenging vie ferrate (iron ways), this guide will walk you through Italy's wealth of natural beauty, history and culture.

On the Heights Psychology Press

Jepson helps readers to find the most beautiful Italian landscapes

unspoiled by the modern world, taking them down the entire peninsula from the snow capped peaks of the Alps to the dunes that foreshadow the deserts of North Africa. Maps. Full-color photos.

Das Schweizer Buch Random House Digital, Inc.

This blueprint for the Boy Scout movement not only provides energetic tips on camping, tracking, and woodcraft, but offers proper Victorian-era advice on manners, self-discipline, and good citizenship. Includes the original illustrations.

Il Lago Di Garda: Con 128 Illustrazioni Wentworth Press

The Atlas of Italian Amphibians and Reptiles presents the distribution, ecology and conservation status of the 37 species of amphibians and the 50 species of reptiles found in Italy. A 10x10 km UTM grid map is supplied for each species, on the basis of more than 70.000 records contributed by 900 collaborators during the Societas Herpetologica Italica survey project, started in 1994. Entries, illustrated with photos, are subdivided into the following headings: taxonomy, general distribution, comments on the distribution map, habitat, altitudinal distribution, annual activity cycle, reproduction and status of the Italian populations. General sections on biogeography, history of herpetology in Italy, paleoherpetology and herpetological fauna of the small Italian islands are also included. Italian and English text.

Di Roccia Di Sole. Arrampicate in Sicilia. Ediz. Inglese Curious Traveler Press

From climbing and abseiling to canoeing and a Crazy Bucket

Race, Tim's adventure holiday promises to be full of action.

There's just one problem: he is hopeless at sports of any kind.

Can Tim survive the horrors of a week absolutely packed with activity? Can his team - the Tigers - be the overall champions?

There are some surprises in store for everyone!

Landscapes and Landforms of Italy Firenze University Press

Told in rich detail and with gorgeous color recreations, this is the story of marine life in the age before the dinosaurs. During the Middle Triassic Period (247-237 million years ago), the mountain of Monte San Giorgio in Switzerland was a tropical lagoon. Today, it is a UNESCO World Heritage Site because it boasts an astonishing fossil record of marine life from that time. Attracted to an incredibly diverse and well-preserved set of fossils, Swiss and Italian paleontologists have been excavating the mountain since 1850. Synthesizing and interpreting over a century of discoveries through a critical twenty-first century lens, paleontologist Olivier Rieppel tells for the first time the complete story of the fish and marine reptiles who made that long-ago lagoon their home. Through careful analysis and vividly rendered recreations, he offers memorable glimpses of not only what Thalattosaurs, Protorosaurs, Ichthyosaurs, Pachypleurosaurs, and other marine life looked like but how they moved and lived in the lagoon. An invaluable resource for specialists and accessible to all, this book is essential to all who are fascinated with ancient marine life.

Five Weeks One Summer Edizioni Polistampa

This is the first comprehensive review of computer applications in archaeology from the archaeologist's perspective. The book deals with all aspects of the discipline, from survey and excavation to museums and education.

Close-Range Photogrammetry and 3D Imaging Indiana University Press

The book deals with the most striking landscapes and landforms of Italy. Attention is given to landform diversity and landscape evolution through time which has been controlled by very diverse geological conditions and dramatic climate changes that have characterized the Italian peninsula and islands since the end of the last glaciation. In addition, various examples of human impact on the landscape are presented. Landscapes and Landforms of Italy contains more than thirty case studies of a multitude of Italian geographical landmarks. The topics and sites described in this book range from the Alpine glaciers to the Etna and Vesuvius volcanoes, taking into account the most representative fluvial, coastal, gravity-induced, karst and structural landscapes of the country. Chapters on the geomorphological landmarks of the cities of Rome and Venice are also included. The book provides the readers with the opportunity to explore the variety of Italian landscapes and landforms through informative texts illustrated with several color maps and photos. This book will be relevant to scientists, scholars and any readers interested in geology, physical geography, geomorphology, landscape tourism, geoheritage and environmental protection.