

Bukk

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The Publications of the Northamptonshire Record Society Dec 25 2019

[Walking in Hungary](#) Oct 03 2020 A guidebook to 34 days walks throughout upland Hungary from 4 - 24km in length (2.5 - 15 miles). The routes are set out by region. The highland areas are divided into two main regions: Northern Hungary (north and east of the Danube) including the Aggtelek karst, Borzsony, Matra, Bukk and Zemplén; and Transdanubia (west of the Danube) including the Bakony, Balaton Uplands, Buda Hills, Mecsek, Pilis and Vertes. Most visitors are unaware of Hungary's secret highland landscape of rolling hills, high karst meadows, vineyards, crags, castles and villages. The volcanic mountains and limestone plateaus stretch in a chain from the Slovakian border to central-west and southern Hungary. The ancient trails of the country are now a network of walking paths with a good system of coloured waymarks. The guide gives a fascinating insight into the history and geography of the country, as well as supplying tips on walking in the countryside, and a list of useful words and phrases.

Perry Rhodan NEO: Volume 11 (English Edition) Sep 14 2021 Crest and his companions find themselves transported to a desolate, dying planet inhabited by insectoid creatures pursuing a dangerous mission under the yoke of the Arkonides: complete a superweapon for use against the Methanes. While investigating, they discover a more familiar species—the Ilts—being oppressed by their hosts. Meanwhile, Manoli and his companions have fallen ill. The mysterious sickness is thought to be linked to their time as Besun, but relations between the Fantan and Earth are fragile. Can the Fantan save their former captives' lives? Elsewhere in the galaxy, Rhodan's crew find themselves stranded in time and space on Ambur, the Vega system's mysterious tenth planet, a hostile wasteland with pockets of civilization. What are Rhodan, Thora, and the others expected to give in return for their rescue by its inhabitants? And can the strangers cure the strange affliction tormenting Bull and Sue?

Proceedings of the 2nd International Symposium on Trichoptera Nov 16 2021 The 2nd International Symposium on Trichoptera was held at the University of Reading, England, 25-29 July 1977. It attracted 68 participants from 22 countries, which was a gratifying response to the circulation of about 250 workers on

caddis flies. It was H. MALICKY who appreciated the need for a specialized meeting of this kind and organized the 1st International Symposium on Trichoptera, which was held at Lunz am See, Austria, 16-20 September 1974. This volume of Proceedings includes 38 papers; all except one were presented and discussed in the sessions listed in the programme. The papers were given in a lecture theatre of the Palmer Building, and demonstrations were laid out in a laboratory of the Department of Zoology where members met for their morning and afternoon breaks. Members were accommodated in St Patrick's Hall, one of the University Halls of Residence. They were the guests of the University at an informal reception on 25 July. On the afternoon of 27 July an excursion was made to the River Lambourn at Bagnor near Newbury. This chalk stream has been the subject of an ecological study by a team from the Department of Zoology since 1970. The excursion was also an opportunity to see something of the local caddis fauna, and to do some collecting. The final session on 29 July, under the chairmanship of G. B. WIGGINS, was followed by a discussion on future plans.

The Triassic System: New Developments in Stratigraphy and Paleontology Feb 25 2020

The Physical Geography of Hungary Oct 15 2021 This book presents the most comprehensive and detailed overview of the physical environment of Hungary. The book makes a specific effort to connect regional geography with natural forcing and influencing factors. The first section discusses general characteristics relating to the physical geography of Hungary on a more theoretical basis including relief evolution, climate, hydrography, soils and vegetation. The second part focuses on regional content and analyzes conflicts, environmental values, threats and impacts of the different geographical units. This book appeals to researchers as well as students of physical geography and related disciplines and serves as a useful source for regional information on Hungary. This book can also be used as a field guide of the physical properties of this European country.

Early Northampton Wills Jan 26 2020

Hungary Jul 12 2021 A comprehensive guide to the country, with a strong focus on the natural, historical, and cultural aspects that are distinctive features of the Bradt series. Budapest--one of the world's most romantic cities--is covered in detail, including a walk through the cobbled streets of Buda's Castle District, shopping and eating in Pest's downtown, and boating or ice-skating in City Park. The book also features the manifold highlights beyond the country's capital, such as the hilltop Benedictine monastery of Pannonhalma, the wondrous stalactite formations at the Aggtelek caves, the famous Hortobágy National Park, the valley wine cellars in Eger, and the puszta horse shows of the Great Plain. Here, too, is the practical information needed for a fulfilling and trouble-free trip, from public transportation and accommodations to sports, customs, and festivals. This guide features:

Acta Geologica Hungarica Dec 17 2021 Publishes original reports of studies in geology, crystallography, mineralogy, petrography, geochemistry and paleontology.

Settlement, Communication and Exchange around the Western Carpathians Dec 05 2020 This volume focuses on the complex issues of long-term cultural change in the populations surrounding the Western Carpathians, with the aim of striking a balance between local cultural dynamics, subsistence economy and the alleged importance of far-reaching contacts, and communication and exchange involved in this process.

Bükkhegységi fusulinidák May 22 2022

Acta Terrae Septemcastrensis Mar 20 2022

The Nature Guide to the Hortobágy and Tisza River Floodplain, Hungary Nov 23 2019

Landscapes and Landforms of Hungary Dec 29 2022 This volume is the first comprehensive description of the most spectacular landforms of Hungary. It is a richly illustrated book which presents a collection of significant sites, capturing the geodiversity of Hungarian landscapes. The Landscapes and Landforms of Hungary discusses the effects of geomorphological features to the landscape, such as volcanism, weathering, fluvial or aeolian erosion, karst formation, gravitational movements, and others. The importance of the conservation of geomorphological heritage is underlined, as well as the importance of geomorphological heritage and conservation. This book can be used for undergraduate and graduate courses in geomorphology, physical geography, hydrogeography, and nature conservation. It will be of benefit to environmental scientists, geomorphologists, conservationists, among others.

A History of Northumberland, in Three Parts Apr 28 2020

Palaeomagnetism and Tectonics of the Mediterranean Region Aug 01 2020 The Mediterranean region represents a complex mosaic of continental, microcontinental and ophiolitic terranes, whose overall evolution has been controlled by relative movements between the African and Eurasian plates.

Palaeomagnetic studies have played an important part in deciphering the sequence of tectonic events in this region. The 33 papers presented here span the full width of the Mediterranean basin and present results from Permian to Quaternary rocks.

Covered Karsts Aug 25 2022 This book provides an overview of covered karst types, covered karst features, functioning of covered karst features, the evolution of covered karst features and the development of covered karst reliefs. The introductory chapters present the characteristics of karst, the investigated areas and the applied methods. The covered karsts are categorized according to the quality and development of the superficial deposit and its geomorphological position and environment. The morphology, development, functioning, sediment development and the transformation of the karst features are presented. The relationship between the covered karst formation and climate is analyzed; including the covered karst formation of the tundra climate, taiga climate, temperate zone climate, subtropical, tropical climate and the high mountains. The manifestation of the human activity on covered karsts is presented.

The Carpathians: Integrating Nature and Society Towards Sustainability May 10 2021 The book includes a broad spectrum of perspectives from different scientific disciplines (both the natural and social sciences) as well as practical knowledge. It gives a new insight into the Carpathian mountain region

Slate as Dimension Stone Apr 09 2021 This book offers a comprehensive review devoted exclusively to slate as dimension stone. Beginning with a description of the slate as dimension stone, the book describes the origin of slate and related geological phenomena. It thoroughly explains key data acquisition methods and techniques, which are accompanied by extensive data. In turn, slate standards are introduced and compared with regard to their importance for product quality. The book covers in detail the specific petrographical, fabric, strength, physical properties and weathering behaviour of slates. The chapter on mining and production provides an overview of the different forms of exploitation and related geotechnical aspects, together with production and workflow design, from the beginning to the final product. The second part comprises a thorough description of worldwide slate deposits and their geology, properties and appearance as well as a brief introduction of the history. Given its scope and accessible format, the book represents an essential guide for scientists, engineers, and professionals in geology, conservation science, architecture, and mining, as well as readers who are active in the slate industry.

Hungary Jan 18 2022 This handbook features wide ranging coverage of all the sights, from the elegant Budapest to the villages of the Northern Uplands and the historical towns of the Danube Bend. It includes practical advice on exploring the great outdoors, such as tips on cruising the Danube, hiking in the hills and horse-riding on the Great Plain, plus the lowdown on where to sample the country's famous wines.

The Psionic Man Jun 11 2021

Permian-Triassic Evolution of Tethys and Western Circum-Pacific Mar 08 2021 Permian and Triassic are the interval known for the integration and separation of Pangea, the closure of the Palaeotethys and the opening of Mesotethys. They were associated with a series of worldwide events including the Late Palaeozoic glaciation and succeeding extensive evaporitic and reef formations, the end-Palaeozoic regression, strong orogenies and widespread volcanism and magmatism, and finally, the Permo-Triassic biotic macro-extinction. These events resulted in the formation of enormous reserves of coal, petroleum, evaporites, phosphorites and metal resources. The Permian and Triassic thus constitutes a time interval particularly important both for understanding the Earth's history and for exploration of mineral resources. The book aims to reconstruct the Permian-Triassic history of Pangea, Palaeo-Tethys and Palaeo-Pacific through stratigraphic, palaeogeographic and other interdisciplinary approaches. It consists of two parts. Part 1 deals with regional stratigraphy of Tethyan and western Circum-Pacific countries which is the basis for interregional correlation, and palaeogeography. Part 2 deals with the biotic evolution at the Permian-Triassic transition, focusing on the major invertebrate groups: foraminifers, radiolarians, brachiopods, ammonoids and conodonts.

The Dark Tourist Nov 04 2020 Ever since he can remember, Dom Joly has been fascinated by travel to odd places. In part this stems from a childhood spent in war-torn Lebanon, where instead of swapping marbles in the schoolyard, he had a shrapnel collection -- the schoolboy currency of Beirut. Dom's upbringing was interspersed with terrifying days and nights spent hunkered in the family basement under Syrian rocket attack or coming across a pile of severed heads from a sectarian execution in the pine forests near his home. These early experiences left Dom with a profound loathing for the sanitized experiences of the modern day travel industry and a taste for the darkest of places. In this brilliantly odd

and hilariously told travel memoir, Dom Joly sets out on a quest to visit those destinations from which the average tourist would, and should, run a mile. The more insalubrious the place, the more interesting is the journey and so we follow Dom as he skis in Iran on segregated slopes, spends a weekend in Chernobyl, tours the assassination sites of America and becomes one of the few Westerners to be granted entry into North Korea. Eventually Dom journeys back to his roots in Beirut only to discover he was at school with Osama Bin Laden. Funny and frightening in equal measure, this is a uniquely bizarre and compelling travelogue from one of the most fearless and innovative comedians around.

The Körös Culture Aug 21 2019

Cenozoic Volcanism in the Mediterranean Area Mar 28 2020

Proceedings of the 37th International Symposium on Archaeometry, 13th - 16th May 2008, Siena, Italy
April 21 2022 The book contains the Proceedings of the 37th International Symposium on Archaeometry, 12th May 2008, Siena, Italy. The aim of the Symposium is to promote the development and use of scientific techniques in order to extract archaeological and historical information from cultural heritage and the paleoenvironment. It involves all Natural Sciences and all types of objects and materials related with human activity. Papers deal with the development and/or application of scientific techniques for extracting information related to human activities of the past, including the biological nature of man himself and the environment in which he lived. Topics include: Field Archaeology and Integrated Site Studies; Archaeo-chronometry including recent developments in Radiocarbon Dating; Human - Environment Interactions including Geoarchaeology, Palaeoclimate studies, Landscape Archaeology, Environmental reconstructions, etc.; Bioarchaeology; Food preparation and consumption in Antiquity; the Technology and Provenance of Stone, Plaster, Pigments; Ceramics, Glazes, Glass and Vitreous Materials, Metals and Metallurgical Ceramics; and Micro/nano diagnostic techniques.

Perry Rhodan 3184: Die Advokatin Bukk Feb 19 2022 In der Milchstraße schreibt man das Jahr 2072 Neuer Galaktischer Zeitrechnung. Dies entspricht dem Jahr 5659 nach Christus. Über dreitausend Jahre sind vergangen, seit Perry Rhodan seiner Menschheit den Weg zu den Sternen geöffnet hat. Noch vor Kurzem wirkte es, als würde sich der alte Traum von Partnerschaft und Frieden aller Völker der Milchstraße und der umliegenden Galaxien endlich erfüllen. Die Angehörigen der Sternenvölker stehen für Freiheit und Selbstbestimmtheit ein, man arbeitet intensiv zusammen. Doch entwickelt sich in der kleinen Galaxis Cassiopeia offensichtlich eine neue Gefahr. Dort ist FENERIK gestrandet, ein sogenannter Chaoporter. Nachdem Perry Rhodan und seine Gefährten versucht haben, gegen die Machtmittel dieses Raumfahrts vorzugehen, bahnt sich eine unerwartete Entwicklung an: FENERIK stürzt auf die Milchstraße zu. An Bord des Chaoporters gefangen, versuchen Alaska Saedelaere und Gry O'Shannon, diesen wieder zu verlassen. Sie bringen einige Hintergründe ans Licht und treffen einen Chaotekten, der allerdings bei ihrer Begegnung stirbt. Saedelaere und O'Shannon werden des Mordes angeklagt – ihre einzige Hoffnung ist DIE ADVOKATIN BUKK ...

Geologica Carpathica Oct 23 2019

Geology of the Carpathian Region Jul 24 2022 This can be best described as a comprehensive volume, as there is no one-volume of work done on the geology of the entire Carpathian region. It is aimed to pave the way for global geologists to examine this tectonically complex and key area and to build up a clear picture about its origin, evolution and structure. It provides factual geological material for plate tectonicians to work on and to derive basic information from. Since it is intended to be comprehensive, it will also be a useful source material for professional geologists and specialists in the earth sciences.

Cave and Karst Systems of Hungary Oct 27 2022 This book describes Hungarian karst areas and Hungarian karst research results. The chapters present the general characteristics of karst areas, their geology, their paleokarst, their hydrology, their surface and subsurface morphology (more significant caves are classified according to karst areas and their morphology and development is described), ecology and flora and fauna. This book also includes a separate chapter which deals with the history of Hungarian karst and cave research. Another chapter deals with theories that were made during Hungarian karst researches.

The Fauna of the Bükk National Park Nov 28 2022

Fossils of the Carpathian Region Aug 13 2021 István Fozy and István Szente provide a comprehensive review of the fossil record of the Carpathian Basin. Fossils of the Carpathian Region describes and illustrates the region's fossils, recounts their history, and tells the stories of key people involved in paleontological research in the area. In addition to covering all the important fossils of this region, special attention is given to rare finds and complete skeletons. The region's fossils range from tiny foraminifera

to the Transylvanian dinosaurs and mammals of the Carpathian Basin. The book also gives nonspecialists the opportunity to gain a basic understanding of paleontology. Sidebars present brief biographies of important figures and explain how to collect, prepare, and interpret fossils.

The Rough Guide to Hungary Feb 07 2021 The Rough Guide to Hungary is the definitive guide to this beautiful land-locked nation, with clear maps and detailed coverage of all the best attractions from the thickly forested Northern Uplands and The Great Plain to the spectacular Lake Balaton and hip capital city, Budapest. You'll find introductory sections on Hungarian customs, health, food, drink and outdoor activities as well as Hungarian wine and extraordinary concentration of thermal bars, all inspired by dozens of colour photos. The Rough Guide to Hungary is loaded with practical information on getting there and around, plus reviews of the best hotels, restaurants, bars and shopping in Hungary for all budgets. Rely on expert background information on everything from Hungarian folk music to Habsburg rule whilst relying on a useful language section and the clearest maps of any guide. Make the most of your holiday with The Rough Guide to Hungary

The Geology of Central Europe Sep 26 2022 Volume 2 provides an overview of the Mesozoic and Cenozoic evolution of Central Europe. This period commenced with the destruction of Pangaea and ended with the formation of the Alps and Carpathians and the subsequent Ice Ages. Separate summary chapters on the Permian to Cretaceous tectonics and the Alpine evolution are also included. The final chapter provides an overview of the fossils fuels, ore and industrial minerals in the region.

Early Neolithic Settlement and Society at Olszanica Jun 23 2022

The Geology of Central Europe: Mesozoic and Cenozoic Sep 21 2019 Volume 2 provides an overview of the Mesozoic and Cenozoic evolution of Central Europe. This period commenced with the destruction of Pangaea and ended with the formation of the Alps and Carpathians and the subsequent Ice Ages. Separate summary chapters on the Permian to Cretaceous tectonics and the Alpine evolution are also included. The final chapter provides an overview of the fossils fuels, ore and industrial minerals in the region.

A History of Northumberland, in Three Parts May 30 2020

Proceedings of the First Conference on Faunistics and Zoogeography of European Trichoptera Jun 30 2020

Radon Measurements by Etched Track Detector Sep 02 2020 Exposure to radon gas, which is present in the environment naturally, constitutes over half the radiation dose received by the general public annually. At present, the most widely used method of measuring radon concentration levels throughout the world, both in dwellings and in the field, is by etched track detectors — also known as Solid State Nuclear Detectors (SSNTDs). Although this is not only the most widely used method but is also the simplest and the cheapest, yet there is at present no book available on the market globally, devoted exclusively or largely to the methodology of, and dealing with the results obtained by, the SSNTD technique. The present book fills this important gap in the coverage of radon measurements. Individual chapters of the book are contributed by some of the most prominent and active research workers in the world in the SSNTD discipline as well as in the field of radon measurements. A detailed breakdown of the contents of the book is shown below together with the name(s) of the author(s) of each chapter. Contents: Introduction (R L Fleischer et al.) Etched Particle Track Methods (S A Durrani et al.) Applications in Radiation Protection and the Environment (G Jönsson et al.) Applications in Earth Sciences (J Hakl et al.) Conclusion (S A Durrani & R Ilic) Glossary of Terms (R Ilic et al.) Readership: Students, research workers and scientists in life-environmental, earth-environmental, nuclear sciences, and in radiation protection/dosimetry. keywords: Alpha Particles; Cancers; Dosimeter; Earth Sciences; Earthquakes; Environment; Etched Track Detectors; Nuclear Tracks; Radon; Radiation Protection “... this book fills in a gap in the literature by describing the methodology of and results from investigations by solid state nuclear track techniques. Most of the chapters contain up to date reviews that should be of use for physical scientists, geologists, environmentalists, epidemiologists, technical personnel in the field and in the laboratory.” Radiation Protection Dosimetry “... it could be quite useful for researchers or others who are deeply involved with radon measurements and especially those who are using or contemplating use of etched track detectors in virtually any applications.” Journal of Health Physics “... Each of the chapters ends with a valuable concluding remarks section which usually provides a clear, succinct summary and interpretation of the discussion. The editors have succeeded very well in their objectives...” Applied Radiation and Isotopes “... I would highly recommend this book as a reference text for all those involved in radon surveys ... I congratulate the editors and authors for their collaborative

efforts in writing this book and the publishers for nice, flawless printing ..." Radiation Physics and
Chemistry
Folia Entomologica Hungarica Jan 06 2021

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