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GONZALES CASSIUS

*Environmental Hazards and Mud
Volcanoes in Romania* United Nations
Publications

In a worldwide context of ever-growing
competition for water and land, climate
change, droughts and man-made water

scarcity, and less-participatory water
governance, agriculture faces the great
challenge of producing enough food for a
continually increasing population. In this
line, this book provides a broad overview
of innovation issues in the complex
water-agriculture-food nexus, thus also
relative to their interconnections and
dependences. Issues refer to different
spatial scales, from the field or the farm to
the irrigation system or the river basin.

Multidisciplinary approaches are used
when analyzing the relationships between
water, agriculture, and food security. The
covered issues are quite diverse and
include: innovation in crop
evapotranspiration, crop coefficients and
modeling; updates in research relative to
crop water use and saving; irrigation
scheduling and systems design; simulation
models to support water and agricultural
decisions; issues to cope with water

scarcity and climate change; advances in water resource quality and sustainable uses; new tools for mapping and use of remote sensing information; and fostering a participative and inclusive governance of water for food security and population welfare. This book brings together a variety of contributions by leading international experts, professionals, and scholars in those diverse fields. It represents a major synthesis and state-of-the-art on various subjects, thus providing a valuable and updated resource for all researchers, professionals, policymakers, and post-graduate students interested in the complex world of the water-agriculture-food nexus.

Detecting and Modelling Regional Climate Change MDPI

This book focuses on new and innovative spatial approaches based on smart solutions and developed in the field of geography and related interdisciplinary fields such as urban and regional studies, landscape ecology and ecosystem services. It includes contributions from a conference dedicated to the 100th anniversary of the Bulgarian Geographical Society. In turn, the book reveals how

21st-century geography is expected to facilitate the development of human capital and the knowledge society, while also offering place-specific solutions for sustainable regional development and utilization of the planet's natural and human capital to improve social wellbeing. This volume is intended for the global geographical research community, as well as professionals and practitioners in all fields that deal with space, including regional planners and environmental managers.

The Carpathians, the Hutsuls, and Ukraine Springer Nature

This guide describes 27 short treks of 2-6 days and 10 day walks in the mountains of Romania. Although there is a slight focus on Transylvania, most of the main massifs are included, with chapters covering the Mountains of Maramures, the Eastern Carpathians, the mountains around Brasov, the Fagara?, the region between the Olt and the Jiu, the Retezat, the mountains of Banat and the Apuseni. Also included is an ascent of Moldoveanu, Romania's highest peak at 2544m. There is a wealth of advice to help you plan your trip and organise the logistics of your walk

or trek. Some routes avail of the network of mountain huts; others offer opportunities to camp in attractive wild locations. Overviews and a route summary table make it easy to choose an appropriate excursion. Each route includes clear description and mapping, as well as notes on accommodation and access (some can be accessed by public transport, although others require either pre-arranged pick-up or hitchhiking). There are fascinating insights into Romania's colourful culture and history and appendices containing hut listings, useful contacts and a helpful glossary. The graded routes are as varied as Romania's diverse landscapes. They take in rolling hills, craggy karst peaks, glacial lakes and Europe's last virgin forests, with other highlights including Transylvanian castles, wooden churches, the Piatra Craiului ridge and the spectacular Sapte Scari (Seven Ladders) and Turda Gorges. Historic towns such as the medieval towns of Brasov and Sibiu and the spa resort of Vatra Dornei offer easy access to the mountains; other routes visit remote villages that have changed little over the centuries, where self-sufficiency is still very much the way

of life. All in all, the guide is a perfect companion to discovering the unspoilt beauty of Romania's enchanting mountain regions.

Smart Geography BRILL

The publication is an integrated assessment report on the state of, and trends related to, the environment of the Carpathian Mountains and wider region, retrospectively over the past 30 years and forward to 2020. This assessment is based on analyses of socio-economic and environmental processes and focuses on sustainable development issues, notably the environmental implications of human and economic activities. The Outlook section of the report presents three scenarios of future development for the Carpathians, exploring the relationship and synergies between policy decisions taken, the human situation and the natural environment. The report provides greater knowledge about the unique ecology and related environmental and human problems of the Carpathians, along with better information for sustainable decision-making in this unique region and, in particular, the implementation of the Carpathian Framework Convention.

Conservation of Genetic Resources

Springer

This book provides an overview of innovative and new directions being chartered in South African tourism geographies. Within the context of global change the volume explores different facets and different geographies of tourism. Key themes under scrutiny include the sharing economy, the changing accommodation service sector, touring poverty, tourism and innovation, tourism and climate change, threats to sustainability, inclusive tourism and a number of studies which challenge the present-mindedness of much tourism geographical scholarship. The 18 chapters range across urban and rural landscapes in South Africa with sectoral studies which include adventure tourism, coastal tourism, cruise tourism, nature-based tourism, sports tourism and wine tourism. Finally, the volume raises a number of policy and planning issues in the global South in particular relating to sustainability, local economic development and poverty reduction. Outlining the impact of tourism expansion in South Africa and suggesting future

research directions, this stimulating book is a valuable resource for geographers as well as researchers and students in the field of tourism studies.

Atmospheric Composition and Cloud Cover Observations Springer Science & Business Media

This series focuses on the new member states of the European Union. Each book is highly illustrated with colour photographs, maps and drawings. Topics covered include culture, history, geographical features, climate and the economy.

Background Notes, Romania BoD – Books on Demand

Palaeolimnology is one of the most rapidly developing fields of limnology. The primary objective of this volume is to present new palaeolimnological findings from eastern and central Europe. Although this area has sometimes received less attention than other areas of Europe, the lakes and mires, coupled with the variability in landscape and the local differences in climate, provide unique opportunity for studying palaeolimnology. The volume starts with a review on late Quaternary records from the Carpathian region, followed by new results on the

history of a crater lake, Lake Saint Ana, glacial lakes in the Tatra Mountains and Lake Bled in Slovenia. In addition, the various papers provide new insights on the development of lakes and bogs during the late glacial and Holocene, using a wide range of palaeolimnological proxies, including diatoms, pollen, macrofossils, pigments, cladoceran remains, chironomids, chaoborids, stable isotopes and geochemistry. The motivation for collecting recent knowledge derives from the recognition of the importance, and applicability of palaeolimnological tools to help in defining "reference conditions" as designated within the Water Framework Directives and estimating influence of global climate change on surface waters. The wines of Bulgaria, Romania and Moldova Infinite Ideas
Breaza town in Prahova Valley was categorized and ranked as second in the world after Davos (Switzerland), in terms of air quality. With a mild climate, similar, but with an air slightly more powerful, are classified and resorts, Predeal, Poiana Brasov, Tusnad, Borsec, Campina, Busteni, Azuga, Sinaia, etc.. The Carpathian Mountains are the eastern wing of the

great Central Mountain System of Europe, curving 1500 km (900 miles) along the borders of Austria, the Czech Republic, Slovakia, Poland, Ukraine, Romania, Serbia and Montenegro and northern Hungary. Romania contains by far the largest area of the Carpathians, and forms the eastern and southern boundaries of the region. 55.2% of the Carpathian region is located within Romania. 47.4% of Romanian territory is part of the Carpathian mountain range. The Romanian Carpathians are divided into three groups: Eastern Carpathians, Southern Carpathians and Western Carpathians. The highest peaks are in the Southern Carpathians - Moldoveanu (2544 m/8,346 feet) and Negoiu (2535 m/8,316 feet) The Carpathians' ensemble is characterized by its varied landscape owing to the different types of relief particularities (glacial, karstic, riverine, structural-lithological), the alternation of mountainous and depressions units, gorges and valleys and the diversity and configuration of the vegetation. They contain the highest concentration of large carnivores in Europe, with estimates of over 6000 brown bears, 2500 wolves and some 1750 lynx

living in the region. The Romanian Carpathians represent an exceptional tourist attraction. The flora of the Carpathians includes 1350 species, among which 116 are endemic. The Carpathian floral year begins at the end of February - the beginning of March, with the coltsfoot, the snowdrop, the hollow wort and the pheasant's eye. The rose bay flowers at the beginning of June, when the mountain slopes above the juniper belt become red being covered by the splendid carpet of rose bay. It is indeed a sp

Climate of the Romanian Carpathians Springer

This book examines the relationship between Ukraine's Galician Hutsuls and the Carpathian landscape between 1848 and 1939. The author analyzes the intersections of ecology and culture in the history of the Carpathian Mountains, with a focus on the region's economy and biodiversity.

The Mountains of Romania Springer
This book focuses on Romania's more than 12,000 caves, which developed in limestone (including thermal water caves), salt, gypsum, and occasionally in sandstone. It examines these caves and

related topics in a format suitable for cavers, while also addressing a broad range of aspects useful for students and researchers. Since the Institute of Speleology was first established by Emil Racovita in 1920, a great deal of research has been conducted on all cave and karst types. As such, the book examines a variety of scientific fields, including karst geology, hydrogeology, biospeleology, paleoclimatology, mineralogy and archaeology.

Romania Springer Science & Business Media

Central to this edited volume is the proposition that the mountainous border region of Southeastern Europe needs to become a special target of European Union scale, regional development policy-making. Vivid case studies from eleven Central and Southeast European states present diverse perspectives on this region's physical geography, economy and demographics and demonstrate the integrative potential of the geographic perspective in mountain research. Europe as a whole has a lot to gain from a "sustainable mountains" policy, especially in Southeast Europe. In their focus on the

sustainable development of such areas, the chapters consider regional development policy, ecosystem services assessment, small-scale tourism, and forestry management. This book will be of interest to a wide audience, including academics, students, and practitioners in the fields of geography, ecology, and environmental studies.

Variability and Trends Cicerone Press

This book integrates the different prospective, scientific and practical experience of researchers as well as beneficiaries and stakeholders in the field of forest conservation in Southeast Europe. The book stresses the importance of improving the adaptability of these ecosystems to the impacts of climate change. Gathered around a common idea, the book presents the latest results in forest genetic resources conservation at national and regional level. The chapters are written by experts from: Bosnia and Herzegovina, Bulgaria, Croatia, FYR Macedonia, Greece, Montenegro, Romania, Serbia and Slovenia. The book presents the current state, legal and institutional framework for conservation and management of forest genetic resources,

case studies and best practices in the application of different conservation methods and techniques (in situ and ex situ) as well as climate change aspects in this area. This book will be of particular interest to scientists and experts in the field of forestry, environmental protection and rural development, bachelor, master and doctoral students, as well as for anyone interested in the conservation issues fuelled by ethical and economic motives.

Landform Dynamics and Evolution in Romania Lexington Books

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

100 Years of the Bulgarian Geographical Society Springer Science & Business Media

For the very first time, this book provides updated, integrated and organized, theoretical and methodological information on regional climate change and the associated environmental and socio-economic impacts on a regional scale. The most recent findings in the field

of long-term climate change, which improve our understanding of the global climate puzzle, will be presented. Readers are introduced to state-of-the-art research in downscaling and GCMs, which involve the construction of reliable regional climate scenarios and the solution to key problems regarding the assessment of the impacts of climate change in the most important geographical areas of the world, from the Arctic to Antarctic regions, with special emphasis on the Northern Hemisphere.

The Romanians and the Turkic Nomads North of the Danube Delta from the Tenth to the Mid-Thirteenth Century Cherrytree Books

After the successful conclusion of the Joint Meeting of IUFRO's 7.03.05 & 7.03.10 working parties and given the exciting and novel studies that have been presented in the framework of this meeting, we decided to present some of these studies in the current Special Issue of Forests. To make this issue more appealing and interesting to everyone in the field of Forest Protection, studies that cover a wide range of topics were selected, ranging from ecology and phylogeography to forest

management and protection. More importantly, as these studies refer to pests and pathogens from different parts of the world, it is expected that the knowledge gained can be further used in the protection of natural environment worldwide.

Romanian made nice & easy! Springer Nature

Climate change and the related adverse impacts are among the greatest challenges facing humankind during the coming decades. Even with a significant reduction of anthropogenic greenhouse gas emissions, it will be inevitable for societies to adapt to new climatic conditions and associated impacts and risks. This book offers insights to first experiences of developing and implementing adaptation measures, with a particular focus on mountain environments and the adjacent downstream areas. It provides a comprehensive 'state-of-the-art' of climate change adaptation in these areas through the collection and evaluation of knowledge from several local and regional case studies and by offering new expertise and insights at the global level. As such, the

book is an important source for scientists, practitioners and decision makers alike, who are working in the field of climate change adaptation and towards sustainable development in the sense of the Paris Agreement and the Agenda 2030.

Stable Isotope Studies of the Water Cycle and Terrestrial Environments Springer

The complexity of current water resource management poses many challenges. Water managers need to solve a range of interrelated water dilemmas, such as balancing water quantity and quality, flooding, drought, maintaining biodiversity and ecological functions and services, in a context where human beliefs, actions and values play a central role. Furthermore, the growing uncertainties of global climate change and the long term implications of management actions make the problems even more difficult. This book explains the benefits, outcomes and lessons learned from adaptive water management (AWM). In essence AWM is a way of responding to uncertainty by designing policy measures which are provisional and incremental, subject to subsequent modification in

response to environmental change and other variables. Included are illustrative case studies from seven river basins from across Europe, West Asia and Africa: the Elbe, Rhine, Guadiana, Tisza, Orange, Nile and Amudarya. These exemplify the key challenges of adaptive water management, especially when rivers cross national boundaries, creating additional problems of governance.

Springer

Beginning with an overview of data and concepts developed in the EU-project HABIT-CHANGE, this book addresses the need for sharing knowledge and experience in the field of biodiversity conservation and climate change. There is an urgent need to build capacity in protected areas to monitor, assess, manage and report the effects of climate change and their interaction with other pressures. The contributors identify barriers to the adaptation of conservation management, such as the mismatch between planning reality and the decision context at site level. Short and vivid descriptions of case studies, drawn from investigation areas all over Central and Eastern Europe, illustrate both the local

impacts of climate change and their consequences for future management. These focus on ecosystems most vulnerable to changes in climatic conditions, including alpine areas, wetlands, forests, lowland grasslands and coastal areas. The case studies demonstrate the application of adaptation strategies in protected areas like National Parks, Biosphere Reserves and Natural Parks, and reflect the potential benefits as well as existing obstacles. A general section provides the necessary background information on climate trends and their effects on abiotic and biotic components. Often, the parties to policy change and conservation management, including managers, land users and stakeholders, lack both expertise and incentives to undertake adaptation activities. The authors recognise that achieving the needed changes in behavior – habit – is as much a social learning process as a matter of science-based procedure. They describe the implementation of modeling, impact assessment and monitoring of climate conditions, and show how the results can support efforts to increase stakeholder

involvement in local adaptation strategies. The book concludes by pointing out the need for more work to communicate the cross-sectoral nature of biodiversity protection, the value of well-informed planning in the long-term process of adaptation, the definition of acceptable change, and the motivational value of exchanging experience and examples of good practice.

Guide to Standard Floras of the World
Research & Education Assoc.

Climate and Land Use Impacts on Natural and Artificial Systems: Mitigation and Adaptation provides in-depth information on the linkages between climate change and land use, how they are related, how land use is shifting over time, and the major global regions at risk for climate and land use changes. This comprehensive resource discusses climatic factors and processes that impact natural and artificial systems, as well as the relationship between climate change and both natural and man-made hazards. The book includes case studies and original maps to provide real-life examples of climate change and land use over regions around the globe. In addition, the book presents future

perspectives on mitigation and adaptation of the climate change impact. Summarizes current research on land use and climate change Provides future perspectives on climate change using climate models Includes case studies to provide real-life examples from various countries

Incorporates high level graphics, images, and maps to support reviews and case studies

An Annotated, Geographically Arranged Systematic Bibliography of the Principal Floras, Enumerations, Checklists and Chorological Atlases of

Different Areas Climate of the Romanian Carpathians Variability and Trends This is a Special Issue of Atmosphere presenting recent results of experimental and theoretical investigations of atmospheric compositions and clouds, largely based on remote sensing.

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