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This book is a comprehensive climatic monograph, which addresses one of the most complex mountain environments in Europe, the Carpathians Chain, focusing on the branches that lie over Romania. The volume aggregates high quality input data, state-of-the-art techniques, regional analysis and overview perspectives, while addressing the spatial and temporal patterns of the main climatic elements.

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Romanian carpathians belong to the alpino - carpathian - himalayan mountain snowshoe walking and sledding, mineral springs and climate therapies, local . The climate of the romanian carpathians is continental-moderate, with average annual temperatures between 7 and -2°c, varying with altitude; precipitations .

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The Romanian Carpathians (Romanian: Carpații românești) are a section of the Carpathian Mountains, within the borders of modern Romania. The Carpathians are a "subsystem" of the Alps-Himalaya System and are further divided into "provinces" and "subprovinces".. This is an overview of the geological subdivisions of the Romanian section of Carpathian Mountains.

Romanian Carpathians - Wikipedia

Romania's Carpathians are differentiated into three ranges: the Eastern Carpathians, the Southern Carpathians or Transylvanian Alps, and the Western Romanian Carpathians. Each of these ranges has important distinguishing features. The Eastern Carpathians are composed of three parallel ridges that run from northwest to southeast.

Geography of Romania - Wikipedia

Typically, Romania experiences blisteringly hot summers, cool, dry autumns, cold winters with snow and fog, and mild springs. Rainfall levels are usually moderately low all year. The country's location and varied topography, notably the Carpathian Mountains, means there is a great deal of regional climatic variation.

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The Carpathian Mountains or Carpathians (/ k ɑːr p eɪ i ɒn z /) are a range of mountains forming an arc throughout Central and Eastern Europe. Roughly 1,500 km (932 mi) long, it is the third-longest European mountain range after the Urals at 2,500 km (1,553 mi) and the Scandinavian Mountains at 1,700 km (1,056 mi). The range stretches from the far eastern Czech Republic (3%) in the ...

Carpathian Mountains - Wikipedia

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This book is a comprehensive climatic monograph, which addresses one of the most complex mountain environments in Europe, the Carpathians Chain, focusing on the branches that lie over Romania. The volume aggregates high quality input data, state-of-the-art techniques, regional analysis and overview perspectives, while addressing the spatial and temporal patterns of the main climatic elements.

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New and innovative scientific theories, discussion and explanations are presented on landform dynamics and evolution in Romania along with a comprehensive understanding of the

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geomorphological processes shaping the large variety of Romania's landscape. Thematically arranged the book deals with landform dynamics of specific relief types: glacial and periglacial, denudational, fluvio-denudational, fluvial, karst and coasts, as well as sediment fluxes, geomorphic hazards and risks. The authors are key scientists and researchers in the field and offer innovative views on research methods and concepts applied to the topics in question. This work will be of interest to students and researchers in geography, geomorphology, geology, environmental science, paleoclimatology and soil science as well as policy and decision-makers in spatial planning.

This book discusses water resources management in Romania from a hydrological perspective, presenting the latest research developments and state-of-the-art knowledge that can be applied to efficiently solve a variety of problems in integrated water resources management. It focuses on a wide range of water resources issues – from hydrology and water quantity, quality and supply to flood protection, hydrological hazards and ecosystems, and includes case studies from various watersheds in Romania. As such, the book appeals to researchers, practitioners and graduates as well as to anybody interested in water resources management.

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, Tunsad, 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

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 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

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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.

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

This book analyzes how climate change adaptation can be implemented at the community, regional and national level. Featuring a variety of case studies, it illustrates strategies, initiatives and projects currently being implemented across the world. In addition to the challenges faced by communities, cities and regions seeking to cope with climate change phenomena like floods, droughts and other extreme events, the respective chapters cover topics such as the adaptive capacities of water management organizations, biodiversity conservation, and indigenous and climate change adaptation strategies. The book will appeal to a broad readership, from scholars to policymakers, interested in developing strategies for effectively addressing the impacts of climate change.

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.

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