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in my book introduction to high altitude entomology published in 1962 i summarized the results of eight years studies mainly on the himalaya i have since then had the opportunity of studying the collections of high altitude insects from the alps carpathians caucasus urals alai pamirs tien shan altai and other important mountains of the world in different museums and institutions in europe through the courtesy and generosity of the academy of sciences of the union of soviet socialist republics i was also able to personally collect insects

and make valuable field observations on the caucasus the alai pamirs ala tau and the tien shan mountains through comparative studies i have tried to synthesize the fundamental principles of high altitude entomology i have described here the distinctive characters of the high altitude environment the ecological specializations of the high altitude insects their ecological inter relations and the outstanding peculiarities of their biogeography i have also presented here an outline of the high altitude entomology of the principal mountains of the world with brief accounts of their orogeny geology and vegetation this book differs from all other contributions in the field in its comparative ecological approach and in the fact that the main emphasis is throughout on the evolution of the high altitude ecosystem as an integral part of the orogeny high mountains are in all parts of the world important and independent centres of origin and differentiation of distinctive and highly specialized ecosystems and faunas

high altitude tropical biogeography provides research workers and academics with a comprehensive overview of the biogeography of high tropical mountains covering the origin ecology and evolution of plants and animals of this unique ecological zone the climate in the high altitude mountain regions of the tropics is cold resulting in flora and fauna which more closely resemble their counterparts thousand of miles to the north or south than comparable species in the lowland jungles only a few thousand meters below these ecological islands besides being very important to the economies of the tropics pose interesting questions of physiological adaptation biogeography and evolutionary relationships with contributions from twenty four international specialists who have devoted years to the study of cold mountain tropics this book describes some of the most characteristic plant and animal components of the ecosystem no other book of this scope and content exists on these tropical biotas

the transition from the eocene to the oligocene epochs was the most significant event in earth history since the extinction of dinosaurs as the first antarctic ice sheets appeared major extinctions and faunal turnovers took place on the land and in the sea eliminating forms adapted to a tropical world and replacing them with the ancestors of most of our modern animal and plant life through a detailed study of climatic conditions and of organisms buried in eocene oligocene sediments this volume shows that the separation of antarctica from australia was a critical factor in changing oceanic circulation and ultimately world climate in this book forty eight leading scientists examine the full range of eocene and oligocene phenomena their articles cover nearly every major group of organisms in the ocean and on land and include evidence from paleontology stable isotopes sedimentology seismology and computer climatic modeling the volume concludes with an update of the geochronologic framework of the late paleogene originally published in 1992 the princeton legacy library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of princeton university press these editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions the goal of the princeton legacy library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by princeton university press since its founding in 1905

this is a critical appraisal of the existing evidence on the history of amazonia during the past 1 8 million years contributions from geology geomorphology paleoclimatology pedology botany and zoology are reviewed with special emphasis on neotropical birds butterflies and plants much new materials is introduced along with background information and alternative hypotheses the book will be of value to ecologists foresters and planners interested in amazonian vegetation

biogeography is the study of the geographic distribution of taxa and their attributes in space and time investigating biogeographic patterns and processes requires considerable amounts of data collected over large spatial and or temporal scales evolutionary biogeography integrates distributional phylogenetic molecular and paleontological data in order to discover biogeographic patterns and assess the historical changes that have shaped them following a step wise approach this book aims to understand the biogeography of the drosophilidae in africa and in other regions this book also examines the development of preventive and educational components of conservation biogeography the relevance of biogeographical evolutionary analyses for conservation science is discussed as well in addition the general methods that can be applied to prioritise areas for protection at regional global scales are also briefly commented on and exemplified with mexico as a case study

biodiversity is declining at an alarming rate due to anthropogenic activities around the world this book is the second volume in the new series biodiversity hotspots of the world which highlights the 36 hotspot regions of the world regions that have been designated as reaping maximum benefit from preservation efforts this series is our humble attempt to document these hotspots as a conservation and preservation measure the concise volumes in this series focus on the most interesting and important properties of these hotspots covering physiography and climatology vegetation and forest types amphibian and reptile biodiversity genetic diversity of crops plants fishes butterflies insects birds mammals angiosperms and gymnosperms and much more and of course the unique threats and conservation efforts for the areas are addressed as well the himalayan mountains are the highest mountain range in the world and include mount everest as well as eight other highest peaks of the world while it is difficult to document the biodiversity of this inhospitable terrain we do know that out of the 9 000 different species of plants recorded in the area 3 500 plants are endemic to the eastern himalaya region anthropogenic activities including deforestation fragmentation of habitats pollution high population climate change and poaching of wildlife pose serious threats to the biodiversity of the region the highlands have exceptionally rich biodiversity high endemism and over 160 globally threatened species including the densest population of bengal tigers and the three largest herbivores on the continent the asian elephant greater one horned rhinoceros and wild water buffalo the region boasts the world s richest counts of alpine flora within its temperate broad leaved forests with a total of 10 000 species of plants this volume biodiversity hotspot of the himalayas as well as the other volumes in this series will be essential resources for researchers and practitioners in the fields of conservation biology ecology and evolution as the series concisely records the existing biodiversity of these

hotspots of the world

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