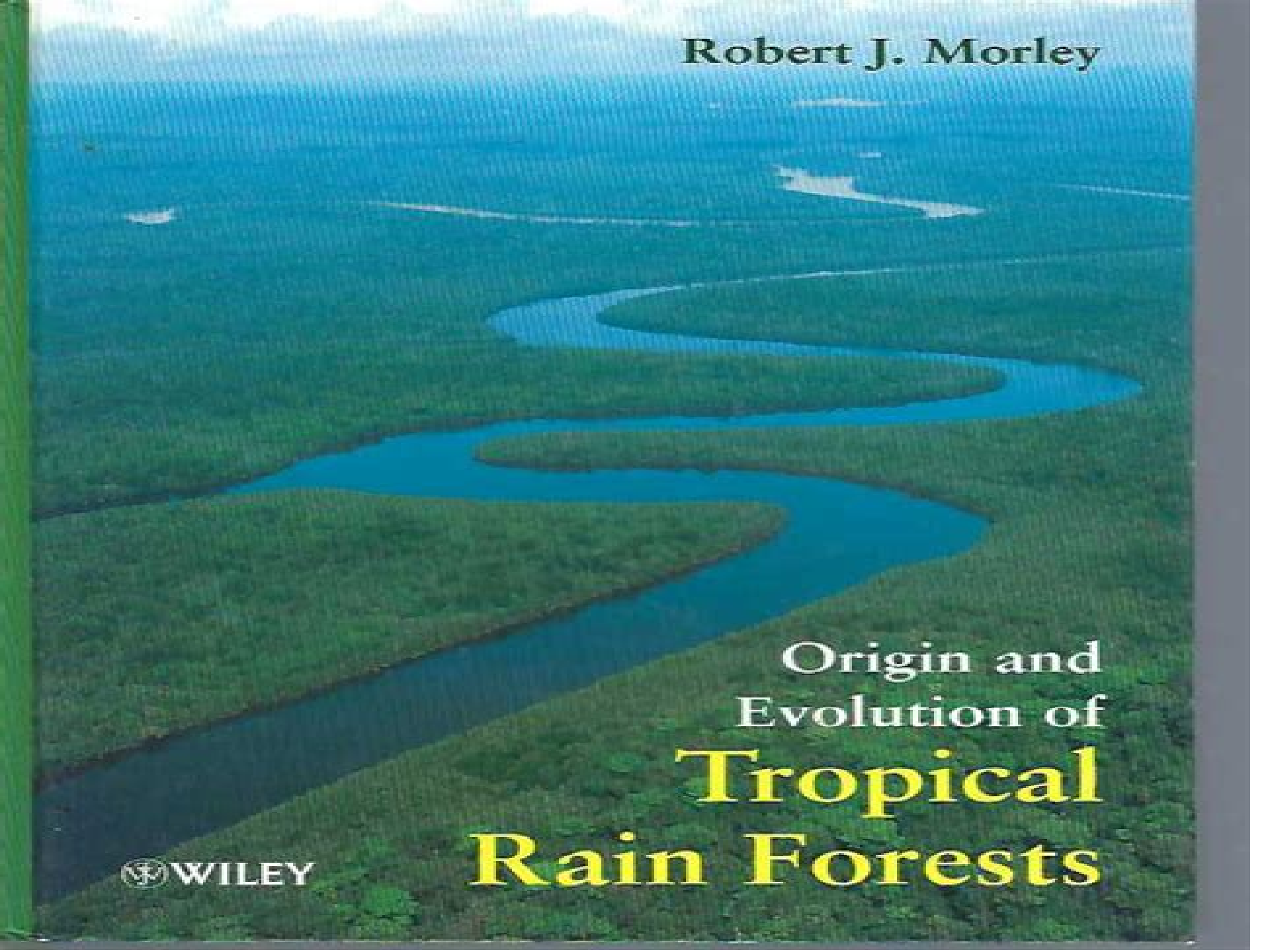


An aerial photograph of a tropical rainforest with a prominent, winding river. The river flows from the bottom left towards the top right, meandering through dense green forest. The water in the river is a dark, almost black color, contrasting with the vibrant green of the surrounding trees. The forest extends to the horizon under a bright, slightly hazy sky.

Robert J. Morley

Origin and
Evolution of
**Tropical
Rain Forests**

 WILEY

Origin And Evolution Of Tropical Rain Forests

Vaclav Cilek



Origin And Evolution Of Tropical Rain Forests:

Tropical Rainforest Responses to Climatic Change John Flenley, Mark Bush, 2007-06-20 The goal of this book is to provide a current overview of the impacts of climate change on tropical forests to investigate past present and future climatic influences on the ecosystems with the highest biodiversity on the planet *Tropical Rainforest Responses to Climatic Change* will be the first book to examine how tropical rain forest ecology is altered by climate change rather than simply seeing how plant communities were altered Shifting the emphasis onto ecological processes e g how diversity is structured by climate and the subsequent impact on tropical forest ecology provides the reader with a more comprehensive coverage A major theme of this book that emerges progressively is the interaction between humans climate and forest ecology While numerous books have appeared dealing with forest fragmentation and conservation none have explicitly explored the long term occupation of tropical systems the influence of fire and the future climatic effects of deforestation coupled with anthropogenic emissions Incorporating modelling of past and future systems paves the way for a discussion of conservation from a climatic perspective rather than the usual plea to stop logging

Origin and Evolution of Tropical Rain Forests

Robert J. Morley, 2000-04-07 Although tropical rain forests form the world's most species rich ecosystems their origin and history remain unclear except on the very short timescale of the last 40 000 years or so This book provides the first comprehensive review of the history of tropical rain forests on a long term geological timescale commencing with the origin of the angiosperms over 100 million years ago which today overwhelmingly dominate these forests Tropical rain forest evolution is discussed in a global context within an up to date plate tectonic palaeogeographical and palaeoclimatic framework primarily by reference to the record of fossil pollen and spores A particularly important aspect of this book is that in addition to published literature it relies heavily on unpublished palynological data generated for petroleum companies during the course of hydrocarbon exploration programmes Without access to such data the book could not have been written The main text of the book reviews the evolution of tropical rain forests on a continent by continent basis culminating with a global synthesis of their history in relation to the changing positions of the world's tectonic plates and changing climates This section also establishes the age of the great tropical rain forest blocks and identifies the world's oldest tropical rain forests The final chapter compares 20th Century tropical rain forest destruction with prehistoric forest clearance in temperate regions and looks for analogues of the present phase of destruction within the geological record before considering long term implications of total rain forest destruction The book will be of interest to all concerned with tropical rain forests especially biologists botanists ecologists and students of evolution It will be valuable for postgraduates and advanced undergraduates as well as stratigraphers palaeobotanists palynologists and petroleum geologists

Earth System: History and Natural Variability - Volume III Vaclav Cilek, 2009-07-15 Earth System History and Natural Variability theme is a component of Encyclopedia of Natural Resources Policy and Management in the global Encyclopedia of Life Support Systems EOLSS which

is an integrated compendium of twenty one Encyclopedias The Theme on Earth System History and Natural Variability with contributions from distinguished experts in the field presents a description of the cosmic environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts The structure of the Earth and its rocks waters and atmosphere is described The Theme focuses on geological and evolutionary processes through the history of Earth s epochs and biomes since the Early Earth to the Quaternary The unifying processes between the Earth s life and its rocks waters and atmosphere are global natural cycles of carbon sulfur and other elements that connect and influence the rate of geological processes climate change biological evolution and human economy These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Tropical Rain Forest Ecosystems H. Lieth,M.J.A. Werger,2012-12-02 After publication of the first volume of the Tropical Rain Forest the International Journal of Mycology and Lichenology commented This is a welcome addition to the literature on the ecology of tropical rain forests The book provides a wealth of data and stimulating discussions and is of great interest to ecologists interested in tropical areas Whereas the first volume dealt with system ecological aspects such as community organization and processes the present volume concentrates on biogeographical aspects such as species composition diversity and geographical variation Recent ecological research in the tropical rain forest has greatly extended our understanding of biogeographical patterns of variation in the various groups of organisms and has revealed many of the ecological and evolutionary forces that led to the present patterns of variation Many important systems of co evolution between the tropical rain forest ecosystems have also come to light and the loss of species and related damage is better understood in quantitative terms This volume presents a comprehensive review of these and other features of the rain forest ecosystem structure and the ecological processes operating that system General chapters on abiotic and biotic factors are followed by specific chapters on all major groups of organisms Prospects for the future are discussed and research needs clearly stated Also the human exploitation of the system its effects and its limits are discussed The book is extensively illustrated by photographs graphs and tables and comprehensive bibliographies follow each chapter Author systematic and subject indices complete the book It is a must for all ecologists agriculturists foresters agronomists hydrologists soil scientists entomologists human ecologists nature conservationists and planners dealing with tropical areas Biologists and environmentalists will also find the volume of great interest

Tropical Rainforest Responses to Climatic Change Mark Bush,John Flenley,William Gosling,2011-08-17 This updated and expanded second edition of a much lauded work provides a current overview of the impacts of climate change on tropical forests The authors also investigate past present and future climatic influences on the ecosystems with the highest biodiversity on the planet Tropical Rainforest Responses to Climatic Change Second Edition looks at how tropical rain forest ecology is altered by climate change rather than simply seeing how plant communities were altered Shifting the emphasis on to ecological

processes e.g how diversity is structured by climate and the subsequent impact on tropical forest ecology provides the reader with a more comprehensive coverage A major theme of the book is the interaction between humans climate and forest ecology The authors all foremost experts in their fields explore the long term occupation of tropical systems the influence of fire and the future climatic effects of deforestation together with anthropogenic emissions Incorporating modelling of past and future systems paves the way for a discussion of conservation from a climatic perspective rather than the usual plea to stop logging This second edition provides an updated text in this rapidly evolving field The existing chapters are revised and updated and two entirely new chapters deal with Central America and the effect of fire on wet forest systems In the first new chapter the paleoclimate and ecological record from Central America Lozano Correa Bush is discussed while the other deals with the impact of fire on tropical ecosystems It is hoped that Jonathon Overpeck who has been centrally involved in the 2007 and 2010 IPCC reports will provide a Foreword to the book

Origin of Tropical Diversity: From Clades to Communities James Edward Richardson, R. Toby Pennington, 2017-01-12 In this volume we aimed to assess progress in determining the processes by which current patterns of tropical biodiversity were established and are maintained Tropical regions are highly species rich and we present studies that have improved our understanding of the generation of that diversity at local regional and global scales We demonstrate how diverse fields from molecular phylogenetics phylogeography palaeontology and palaeoecology continue to improve our understanding of the natural history of the tropics

Encyclopedia of Environmental Change John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical

geography environmental geography or environmental sciences *An Environmental History of Australian Rainforests until 1939* Warwick Frost, 2020-06-10 This book provides a comprehensive environmental history of how Australia's rainforests developed the influence of Aborigines and pioneers farmers and loggers and of efforts to protect rainforests to help us better understand current issues and debates surrounding their conservation and use While interest in rainforests and the movement for their conservation are often mistakenly portrayed as features of the last few decades the debate over human usage of rainforests stretches well back into the nineteenth century In the modern world rainforests are generally considered the most attractive of the ecosystems being seen as lush vibrant immense mysterious spiritual and romantic Rainforests hold a special place both providing a direct link to Gondwanaland and the dinosaurs and today being the home of endangered species and highly rich in biodiversity They are also a critical part of Australia's heritage Indeed large areas of Australian rainforests are now covered by World Heritage Listing However they also represent a dissonant heritage What exactly constitutes rainforest how it should be managed and used and how much should be protected are all issues which remain hotly contested Debates around rainforests are particularly dominated by the contradiction of competing views and uses seeing rainforests either as untapped resources for agriculture and forestry versus valuing and preserving them as attractive and sublime natural wonders Australia fits into this global story as a prime example but is also of interest for its aspects that are exceptional including the intensity of clearing at certain periods and for its place in the early development of national parks This book will be of great interest to students and scholars of Environmental History Australian History and Comparative History **Earth System: History and Natural Variability - Volume I** Vaclav Cilek, 2009-07-15 Earth System History and Natural Variability theme is a component of Encyclopedia of Natural Resources Policy and Management in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Earth System History and Natural Variability with contributions from distinguished experts in the field presents a description of the cosmic environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts The structure of the Earth and its rocks waters and atmosphere is described The Theme focuses on geological and evolutionary processes through the history of Earth's epochs and biomes since the Early Earth to the Quaternary The unifying processes between the Earth's life and its rocks waters and atmosphere are global natural cycles of carbon sulfur and other elements that connect and influence the rate of geological processes climate change biological evolution and human economy These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs Earth System: History and Natural Variability - Volume IV Vaclav Cilek, 2009-07-15 Earth System History and Natural Variability theme is a component of Encyclopedia of Natural Resources Policy and Management in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias

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Geomorphology and Global Environmental Change Olav Slaymaker, Tom

Spencer, Christine Embleton-Hamann, 2009-07-02 A statement from the world s leading geomorphologists on the state of and potential changes to the environment

Tropical Forests in Prehistory, History, and Modernity Patrick Roberts, 2019-01-04

In popular discourse tropical forests are synonymous with nature and wilderness battlegrounds between apparently pristine floral faunal and human communities and the unrelenting industrial and urban powers of the modern world It is rarely publicly understood that the extent of human adaptation to and alteration of tropical forest environments extends across archaeological historical and anthropological timescales This book is the first attempt to bring together evidence for the nature of human interactions with tropical forests on a global scale from the emergence of hominins in the tropical forests of Africa to modern conservation issues Following a review of the natural history and variability of tropical forest ecosystems this book takes a tour of human and human ancestor occupation and use of tropical forest environments through time Far from being pristine primordial ecosystems this book illustrates how our species has inhabited and modified tropical forests from the earliest stages of its evolution While agricultural strategies and vast urban networks emerged in tropical forests long prior to the arrival of European colonial powers and later industrialization this should not be taken as justification for the massive deforestation and biodiversity threats imposed on tropical forest ecosystems in the 21st century Rather such a long term perspective highlights the ongoing challenges of sustainability faced by forager agricultural and urban societies in these environments setting the stage for more integrated approaches to conservation and policy making and the protection of millennia of ecological and cultural heritage bound up in these habitats

Tropical Rainforests Eldredge

Birmingham, Christopher W. Dick, Craig Moritz, 2005-08 Synthesizing theoretical empirical analyses of the processes that help shape these unique ecosystems Tropical Rainforests looks at the effects of evolutionary histories past climate change ecological dynamics on the origin maintenance of tropical rainforest communities

The Equatorial Rain Forest John R. Flenley, 2013-10-22 The Equatorial Rain Forest A Geological History presents the equatorial vegetation as a dynamic entity with varied and highly significant history It also discusses other types of equatorial regions It addresses the vegetational

history from a palaeoecological viewpoint Some of the topics covered in the book are the vegetation of equatorial regions the prelude to the quaternary the quaternary vegetation of equatorial Latin America the quaternary vegetation of equatorial Africa the cretaceous period and the quaternary vegetation of equatorial indo malesia The value of vegetational history is fully covered The effect of man on vegetation is discussed in detail The text describes in depth the methods of studying vegetational history The Paleocene Eocene and Oligocene epochs are presented completely A chapter is devoted to the palynological evidence and synthesis Another section focuses on the xeroseres hydroses and related successions The book can provide useful information to botanists geologists students and researchers *Life History Evolution in Plants* Timo Olavi Vuorisalo, P. Mutikainen, 2001-11-30 The lack of discussion of the life histories of modular organisms is the weakness of this book that I most regret Modular organisms are different S C Stearns The Evolution of Life Histories 1992 Life history theory endeavours to increase our understanding of the processes whereby the broad features of the life cycles of organisms such as the timing and magnitude of reproduction have evolved Although reproductive traits have dominated as study objects due to their immediate importance for evolutionary success much work has also been conducted on patterns of development growth and senescence as well as on the shifts in resource allocation related to these processes The basic axiom of life history theory is that patterns of life histories such as reproductive traits are subject to evolutionary explanation This idea can be traced back at least as far as Darwin's Origin of Species 1859 In his discussion of plant domestication Darwin wrote I cannot doubt that the continued selection of slight variations either in the leaves the flowers or the fruit will produce races differing from each other chiefly in these characters Darwin was impressed by the success of plant breeders in moulding the growth and reproductive parameters of cultivated plants and believed that natural selection could have a similar impact in natural populations **Bibliography on Tropical Rain Forests and the Global Carbon Cycle: South Asia**, 1989 A History of Radioecology Patrick C. Kangas, 2022-12-26 This book presents a history of radioecology from World War II through to the critical years of the Cold War finishing with a discussion of recent developments and future implications for the field Drawing on a vast array of primary sources the book reviews synthesizes and discusses the implications of the ecological research supported by the Atomic Energy Commission AEC of the United States government from World War II to the early 1970s This was a critical period in the history of ecology characterized by a transition from the older largely descriptive studies of communities of plants and animals to the modern form of the science involving functional studies of energy flow and mineral cycling in ecosystems This transition was in large part due to the development of radioecology which was a by product of the Cold War and the need to understand and predict the consequences of a nuclear war that was planned but has never occurred The book draws on important case studies such as the Pacific Proving Grounds the Nevada Test Site El Verde in Puerto Rico the Brookhaven National Laboratory and recent events such as the nuclear disasters at Chernobyl and Fukushima By revisiting studies and archived information from the Cold War era this book offers lessons from

the history of radioecology to provide background and perspective for understanding possible present day impacts from issues of radiation risks associated with nuclear power generation and waste disposal Post Cold War developments in radioecology will be also reviewed and contrasted with the AEC supported ecology research for further perspectives This book will be of great interest to students and scholars of radioecology environmental pollution environmental technology bioscience and environmental history

The Flowering of Australia's Rainforests Geoff Williams, 2021-05-03 The Flowering of Australia's Rainforests provides a comprehensive introduction to the pollination ecology evolution and conservation of Australian rainforest plants with particular emphasis on subtropical rainforests and their associated pollinators This significantly expanded second edition includes new information on the impact of climate change fire fragmentation and invasive species Rainforests continue to be a focus of global conservation concern not only from threats to biodiversity in general but to pollinators specifically Within Australia this has been emphasised by recent cataclysmic fire impacts ongoing extreme drought events and the wider consideration of climate change This second edition strengthens coverage of these issues beyond that of the first edition The Flowering of Australia's Rainforests makes timely contributions to our understanding of the nature and function of the world's pollinator fauna plant reproduction dependencies and the evolutionary pathway that has brought them to their current state and function Illustrated with 150 colour plates of major species and rainforest formations this reference work will be of value to ecologists and field naturalists botanists conservation biologists ecosystem managers and community groups involved in habitat restoration

Research History and Opportunities in the Luquillo Experimental Forest Sandra K. Brown, 1983

History of Insects A.P. Rasnitsyn, Donald L. Quicke, 2006-05-05 This is the first single book to cover the whole of the fossil history of insects so comprehensively The volume embraces subjects from the history of insect palaeontology to the diagnostic features of all insect orders both extant and extinct

Embracing the Song of Appearance: An Emotional Symphony within **Origin And Evolution Of Tropical Rain Forests**

In a global consumed by monitors and the ceaseless chatter of instantaneous connection, the melodic splendor and emotional symphony produced by the published term often disappear into the back ground, eclipsed by the relentless noise and disturbances that permeate our lives. However, situated within the pages of **Origin And Evolution Of Tropical Rain Forests** an enchanting literary treasure filled with organic thoughts, lies an immersive symphony waiting to be embraced. Constructed by a wonderful composer of language, that charming masterpiece conducts readers on an emotional journey, skillfully unraveling the hidden songs and profound impact resonating within each carefully constructed phrase. Within the depths of this poignant review, we can explore the book's main harmonies, analyze their enthralling publishing fashion, and surrender ourselves to the profound resonance that echoes in the depths of readers' souls.

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