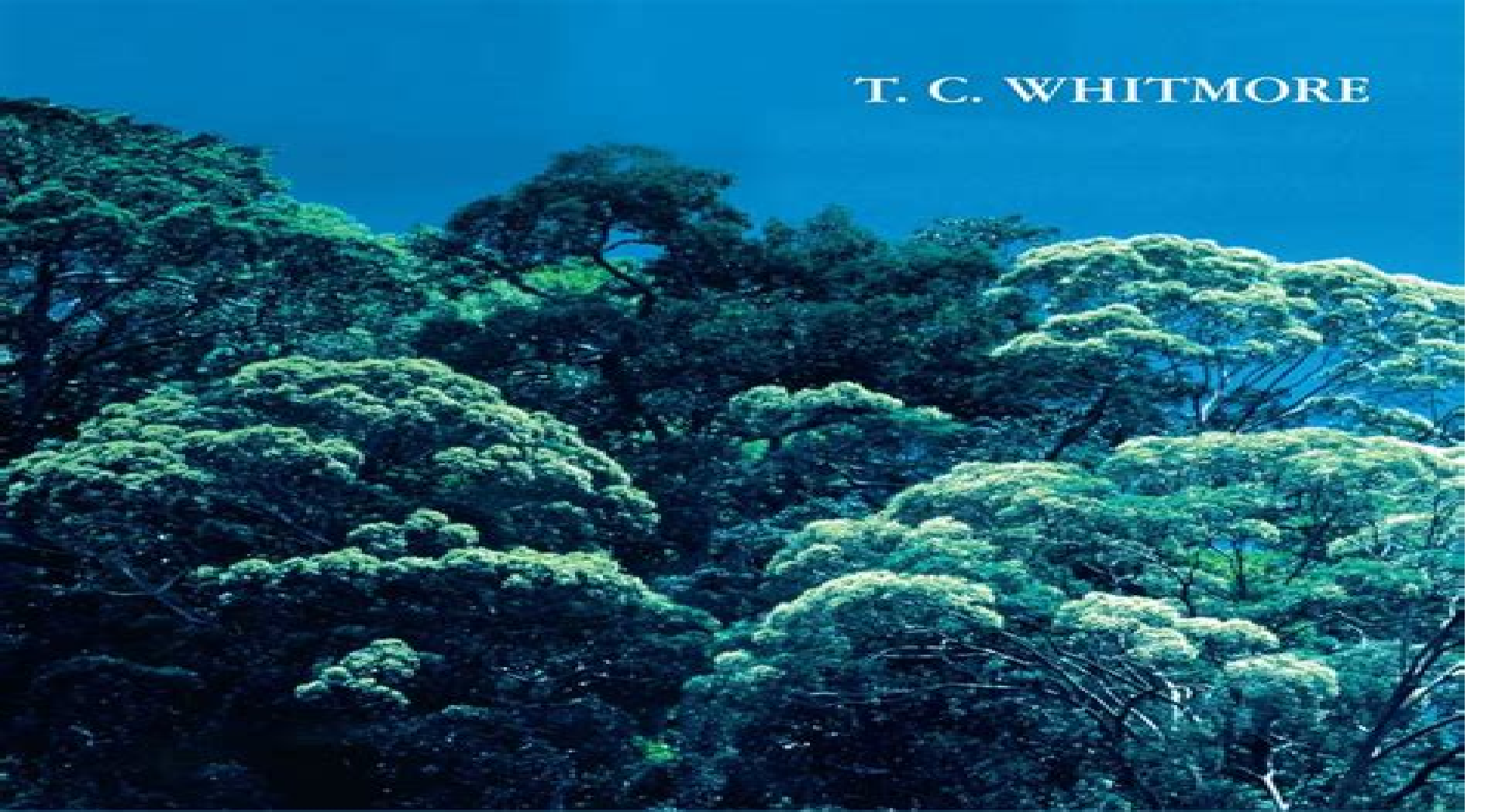




T. C. WHITMORE

An Introduction to Tropical Rain Forests

Second Edition

An Introduction To Tropical Rain Forests

T. C. Whitmore



An Introduction To Tropical Rain Forests:

An Introduction to Tropical Rain Forests T. C. Whitmore, 1998-03-26 This new edition of Whitmore's classic introduction to tropical rain forests has been comprehensively revised and updated reflecting the changes which have taken place since it was first published in 1990. The sections on human impact have been extended including a new global assessment of deforestation and details of new research on biodiversity and conservation. The book remains unique in linking rain forest biology and ecology with silviculture and with concerns over sustainable resource utilization and the future of the tropical rain forests. Accessibly written and illustrated throughout it is a must for biology and geography students and anyone who seeks to know more about the nature and importance of the world's tropical rain forests. **An Introduction to**

Tropical Rain Forests T.C. WHITMORE, 1998 **An Introduction to Tropical Rain Forests** Timothy Charles Whitmore, 1998 Forest dynamics rain forest ecology food web nutrient cycle biodiversity **Tropical Rain Forests of the Far East** Timothy Charles Whitmore, Christopher Paul Burnham, 1975 Seasonality Growth of the forest Kinds of forest Man and the tropical rain forest **Tropical Rain Forests** Richard T. Corlett, Richard B. Primack, 2011-03-03 The first edition of **Tropical Rain Forests** an Ecological and Biogeographical Comparison exploded the myth of the rain forest as a single uniform entity. In reality the major tropical rain forest regions in tropical America Africa Southeast Asia Madagascar and New Guinea have as many differences as similarities as a result of their isolation from each other during the evolution of their floras and faunas. This new edition reinforces this message with new examples from recent and on going research. After an introduction to the environments and geological histories of the major rain forest regions subsequent chapters focus on plants primates carnivores and plant eaters birds fruit bats and gliding animals and insects with an emphasis on the ecological and biogeographical differences between regions. This is followed by a new chapter on the unique tropical rain forests of oceanic islands. The final chapter which has been completely rewritten deals with the impacts of people on tropical rain forests and discusses possible conservation strategies that take into account the differences highlighted in the previous chapters. This exciting and very readable book illustrated throughout with color photographs will be invaluable reading for undergraduate students in a wide range of courses as well as an authoritative reference for graduate and professional ecologists conservationists and interested amateurs. *Tropical Rain Forest Ecology* D.J. Mabberley, 1991-09-30 Since the first edition of this book was written public awareness of tropical rain forests has become so great that issues involving their exploitation are the stuff of daily newspapers radio and television. The plight of forest living peoples has become an international issue. Concerns over the greenhouse effect and other climatic changes are often linked to rain forest destruction. At the same time there has been an unparalleled scientific interest in the workings of the rain forest and an increasing concern by economists as to its potential in balancing the books of many developing countries. The need for an advanced yet concise and up to date synthesis of recent studies and a key to the increasingly voluminous literature on rain forests is even greater than it was in

1983 There are now many highly illustrated popular books on rain forests as well as new editions of K A Longman and I Jenik Tropical rain forest and its environment 2nd edition 1987 and T e Whitmore Tropical rainforests of the Far East 2nd edition 1984 many of the splendid illustrations from which are to be found in his rather less ambitious Introduction to tropical rain forests 1990 Other very welcome regional accounts of rain forest biology in various parts of the tropics have appeared notable being D H Janzen ed Costa Rican natural history 1983 Earl of Cranbrook ed Malaysia 1988 G T Prance and T E Lovejoy eds Amazonia 1984 A

Tropical Rain Forest Ecology D.J. Mabberley, 1991-10-14 Since the first edition of this book was written public awareness of tropical rain forests has become so great that issues involving their exploitation are the stuff of daily newspapers radio and television The plight of forest living peoples has become an international issue concerns over the greenhouse effect and other climatic changes are often linked to rain forest destruction At the same time there has been an unparalleled scientific interest in the workings of the rain forest and an increasing concern by economists as to its potential in balancing the books of many developing countries The need for an advanced yet concise and up to date synthesis of recent studies and a key to the increasingly voluminous literature on rain forests is even greater than it was in 1983 There are now many highly illustrated popular books on rain forests as well as new editions of K A Longman and I Jenik Tropical rain forest and its environment 2nd edition 1987 and T e Whitmore Tropical rainforests of the Far East 2nd edition 1984 many of the splendid illustrations from which are to be found in his rather less ambitious Introduction to tropical rain forests 1990 Other very welcome regional accounts of rain forest biology in various parts of the tropics have appeared notable being D H Janzen ed Costa Rican natural history 1983 Earl of Cranbrook ed Malaysia 1988 G T Prance and T E Lovejoy eds Amazonia 1984 A

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 Rain Forest Ecology, Diversity, and Conservation* Jaboury Ghazoul, Douglas Sheil, 2024-03-14 Rain forests represent the world s richest repository of terrestrial biodiversity and play a major role in regulating the global climate They support the livelihoods of a substantial proportion of the world s population and are the source of many internationally traded commodities They remain despite decades of conservation attention increasingly vulnerable to degradation and clearance with profound though often uncertain future costs to global society Understanding the ecology of these diverse biomes and peoples dependencies on them is fundamental to their future management and conservation *Tropical Rain Forest Ecology Diversity and Conservation* introduces and explores what rain forests are how they arose what they contain how they function and how humans use and impact them The book starts by introducing the variety of rain forest plants fungi microorganisms and animals emphasising the spectacular diversity that is the motivation for their conservation The central chapters describe the origins of rain forest communities the variety of rain forest formations and their ecology and dynamics The challenge of explaining the species richness of rain forest communities lies at the heart of ecological theory and forms a common theme throughout The book s final section considers historical and current interactions of humans and rain forests It explores biodiversity conservation as well as livelihood security for the many communities that are dependent on rain forests inextricable issues that represent urgent priorities for scientists conservationists and policy makers *Introduction to Tropical Rain Forest* , 1986

An Introduction To Tropical Rain Forests Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **An Introduction To Tropical Rain Forests**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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