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2000-01-03 Phylogeography is a discipline concerned with various relationships between gene genealogies—phylogenetics—and geography. This book captures the conceptual and empirical richness of the field, and also the sense of genuine innovation that phylogeographic perspectives have brought to evolutionary studies. This book captures the conceptual and empirical richness of the field and also the sense of genuine innovation that phylogeographic perspectives have brought to evolutionary studies

2012-12-06 Molecular approaches have opened new windows on a host of ecological and evolutionary disciplines, ranging from population genetics and behavioral ecology to conservation biology and systematics. *Molecular Markers, Natural History and Evolution* summarizes the multi-faceted discoveries about organisms in nature that have stemmed from analyses of genetic markers provided by polymorphic proteins and DNAs. The first part of the book introduces rationales for the use of molecular markers, provides a history of molecular phylogenetics, and describes a wide variety of laboratory methods and interpretative tools in the field. The second and major portion of the book provides a cornucopia of biological applications for molecular markers, organized along a scale from micro-evolutionary topics (such as forensics, parentage, kinship, population structure, and intra-specific phylogeny) to macro-evolutionary themes (including species relationships and the deeper phylogenetic structure in the tree of life). Unlike most prior books in molecular evolution, the focus is on organismal natural history and evolution, with the macromolecules being the means rather than the ends of scientific inquiry. Written as an intellectual stimulus for the advanced undergraduate, graduate student, or the practicing biologist desiring a wellspring of research ideas at the interface of molecular and organismal biology, this book presents material in a manner that is both technically straightforward, yet rich with

concepts and with empirical examples from the world of nature. Written as an intellectual stimulus for the advanced undergraduate graduate student or the practicing biologist desiring a wellspring of research ideas at the interface of molecular and organismal biology this book presents material in a

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1999-01-26 *Complete Enlightenment* is the first authoritative translation and commentary on *The Sutra of Complete Enlightenment*, a central text that shaped the development of East Asian Buddhism and Ch'an (Chinese Zen). The text is set in the form of a transcription of discussions between the Buddha and the twelve enlightened beings (bodhisattvas), who question him on all aspects of spiritual practice. This new translation preserves all the liveliness and nuance of the text in the original Chinese. The sutra's ancient wisdom is brought to life by the commentaries of Master Sheng Yen, one of the most revered living Buddhist masters in the Ch'an lineage. This is truly a manual for the spiritual journey toward complete enlightenment, providing the key to the deep, poetic, and practical meanings of the scripture. This is truly a manual for the spiritual journey toward complete enlightenment providing the key to the deep poetic and practical meanings of the scripture

2012-12-02 *Soil Biology* brings together

the microbiological, botanical, and zoological aspects of soil biology. Leading specialists provide critical reviews and assessments of their particular branches of soil biology, paying particular attention to functional aspects and biotic interrelationships whenever possible. This volume is organized into 17 chapters and begins with an overview of the soil system, emphasizing the system components including the mineral fraction, organic matter, soil moisture, and soil atmosphere. The next chapters focus on microorganisms present in the soil, along with their effects on plant roots. The book also discusses the soil algae, including how algae are affected by physical and chemical environments and their interrelations with other organisms. The remaining chapters look at other organisms that inhabit the soil, including Arthropoda, Collembola, and Mollusca, as well as the probable effects of inhibiting substances upon the biology of soil microorganisms. The final chapters explain the decomposition of organic matter in the soil and the effects of synthetic chemicals on soil microorganisms. This book is a valuable resource for soil biologists and research workers in fields such as botany, agriculture, zoology, and microbiology. This book is a valuable resource for soil biologists and research workers in fields such as botany agriculture zoology and microbiology

2003-01-01 Also has chapters on the Cambridge Platonists, Robert Boyle, Sir Isaac Newton, and Deists, among others. Also has

chapters on the Cambridge Platonists Robert Boyle Sir Isaac Newton and Deists among others

2001-04-17 In this book, Colin Groves proposes a complete taxonomy of living primates, reviewing the history and practice of their classification and providing an up-to-date synthesis of recent molecular and phylogenetic research. He contends that the taxonomic designation of individual species is the starting point for conservation, and that the taxonomy of living species is critical to understanding evolutionary relationships. At the heart of the book are species-by-species accounts in which Groves reviews the recent history of each group and offers many new taxonomic arrangements. He evaluates several distinctive former subspecies to full species status and reestablishes the status of a number of previously overlooked taxa. Discussing the major taxonomic issues of each group, he describes the reasoning behind his conclusions and objectively offers explanations of opposing views. He also briefly outlines a possible taxonomy of fossil primates based on the taxonomy of living primates. In this book Colin Groves proposes a complete taxonomy of living primates reviewing the history and practice of their classification and providing an up to date synthesis of recent molecular and phylogenetic research

1881

2003-01-01 Copleston, an Oxford Jesuit and specialist in the history of philosophy, first created his history as an introduction for Catholic ecclesiastical seminaries. However, since its first publication (the last volume appearing in the mid-1970s) the series has become the classic account for all philosophy scholars and students. The 11-volume series gives an accessible account of each philosopher's work, but also explains their relationship to the work of other philosophers. The 11 volume series gives an accessible account of each philosophers work but also explains their relationship to the work of other philosophers

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intellectual debates surrounding the fossil record and provides a foundation of reference information on the last two decades of astounding discoveries and worldwide field research for physical anthropologists, paleontologists and evolutionary biologists. The Primate Fossil Record summarizes objectively the many intellectual debates surrounding the fossil record and provides a foundation of reference information on the last two decades of astounding discoveries and worldwide field research

2020-07-02 This book presents an evolutionary biogeographic analysis of the Mexican Transition Zone, which is situated in the overlap of the Nearctic and Neotropical regions. It includes a comprehensive review of previous track, cladistic and molecular biogeographic analyses and is illustrated with full color maps and vegetation photographs of the respective areas covered. Given its scope, the book will be of interest to students and researchers whose work involves systematic and biogeographic analyses of plant and animal taxa of the Mexican Transition Zone or other transition zones of the world, and to ecologists working in biodiversity conservation, who will be able to appreciate the evolutionary relevance of the Mexican Transition Zone for establishing conservation areas.. This book presents an evolutionary biogeographic analysis of the

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