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KSLDBP - GABRIELLE KELLEY

This highly anticipated anthology presents a powerful and penetrating look at environmental justice from some of the key thinkers and activists in Unitarian Universalism today. Fourteen activist ministers and lay leaders apply a keen intersectional analysis to the environmental crisis, revealing ways that capitalism, white supremacy, patriarchy, and other systems of oppression intersect with and contribute to ecological devastation. They also explore how spiritual practices, congregational organizing, and progressive theology can inform faith-based justice work in the twenty-first century. These prophetic voices, from a wide

range of perspectives, reveal new approaches and opportunities for more holistic, accountable, and connected justice efforts. Each essay is accompanied by suggested ways to take the next steps for further learning and action.

Vol. for 1900 accompanied by "Festheft dem VIII. Internationalen Geologen Congress zu Paris gewidmet"; for 1907 accompanied by "Festband zur Feier des 100 jährigen Bestehens."

This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten

we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

"Fully revised and updated"--Back cover.

The fish faunas of continental South and Central America constitute one of the greatest concentrations of aquatic diversity on Earth, consisting of about 10 percent of all living vertebrate species. Historical Biogeography of Neotropical Freshwater Fishes explores the evolutionary origins of this unique ecosystem. The chapters address central themes in the study of tropical biodiversity: why is the Amazon basin

home to so many distinct evolutionary lineages? What roles do ecological specialization, speciation, and extinction play in the formation of regional assemblages? How do dispersal barriers contribute to isolation and diversification? Focusing on whole faunas rather than individual taxonomic groups, this volume shows that the area's high regional diversity is not the result of recent diversification in lowland tropical rainforests. Rather, it is the product of species accumulating over tens of millions of years and across a continental arena.

A history of how anti-Semitism evolved into the Holocaust in Germany: "If any book can tell what Hitlerism was like, this is it" (Alfred Kazin). Lucy Dawidowicz's groundbreaking *The War Against the Jews* inspired waves of both acclaim and controversy upon its release in 1975. Dawidowicz argues that genocide was, to the Nazis, as central a war goal as conquering Europe, and was made possible by a combination of political, social, and technological factors. She explores the full history of Hitler's "Final Solution," from the rise of anti-Semitism to the creation of Jewish ghettos to the brutal tactics of mass murder employed by the Nazis. Written with devas-

tating detail, *The War Against the Jews* is the definitive and comprehensive book on one of history's darkest chapters.

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important part of keeping this knowledge alive and relevant.

This is the opening volume of a series that represents the first modern, extensive study of the planktic foraminifera of the Late Cretaceous Age. This group of microscopical single-celled protists are the most used in the biostratigraphy of the Upper Cretaceous successions, and, from this perspective, this book is of paramount importance for specialists in oil industry and academia. This first volume is dedicated to one iconic group of planktics, the globotruncanids. It describes 61 species that are grouped into thirteen genera, illustrating them with high-quality photographs that emphasize the spectacular morphology of this foraminiferal group. With emphasis on the test ultrastructures and high-detail morphological characters in concert with the features pertaining of the general test architecture, this work provides the most comprehensive perspective on this group of foraminifera. The work will provide specialists and students with a wealth of ready-to-use data in a wide array of applications, from biostratigraphy to evolution.

This volume discusses the current state of research findings related to healthy brain aging by integrating human clinical studies and translational research in animal models. Several chapters offer a unique overview of successful aging, age-related cognitive decline and its associated structural and functional brain changes, as well as how these changes are influenced by reproductive aging. Insights provided by pre-clinical studies in mouse models and advanced neuroimaging techniques in humans are also presented.

An extensively rewritten, revised and updated version of the original FAO Catalogue of Sharks of the World. This volume reviews all 15 families, 25 genera and 57 species of living bullhead, mackerel and carpet sharks, including certain well-established but currently undescribed species, mainly from Australia.

This important and exciting title represents the first authoritative volume focussed on pelagic (open ocean) sharks as a group. Virtually every pelagic shark ex-

pert in the world has contributed to this landmark publication which includes the latest data and knowledge on pelagic shark biology, fisheries, management, and conservation. Pelagic sharks face unprecedented levels of exploitation in all the world's oceans through both direct fisheries and by-catch, and effective management for these species is contingent upon solid science and data, which this book brings together for the first time. All those involved in shark biology will need to have a copy of this book.