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50
Aussergewöhnliche
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CARDENAS LESTER

Reframing the

**History of Family
and Kinship: from
the Alps Towards
Europe** Springer
Science & Business
Media

Nuclear chemistry represents a vital field of basic and applied research. This Introduction to Nuclear Chemistry describes the relevant parameters of instable atomic nuclei, the various modi of radioactive transmutations, the corresponding types of radiation including their detection and dosimetry, and finally the mechanisms of nuclear reactions.

Proceedings of the IX International Palynological Congress, Houston, Texas, U.S.A., 1996 A&C Black

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The Gardeners Dictionary DigiCat

One of the most famous and popular photographers of his time, Jeanloup Sieff photographed some of the most beautiful women and men of his

era. This wide-ranging collection of his work captures some of Jeanloup Sieff's most famous photographs spanning a career of nearly 40 years. These nudes and fashion shots portray more than beautiful bodies draped, or not, with beautiful clothes; Sieff's personal interest in whatever lay before his camera, and his continually evolving style, render these photographs pieces of art. Whether his assignment was for Glamour, Vogue, or Harper's Bazaar; whether his subject was Yves Montand, Rudolf Nureyev, Twiggy, or Catherine Deneuve, Sieff was never afraid to take chances with location, equipment, lighting, or convention. Rounding out this exciting

monograph are texts from his favorite models as well as essays by Frank Horvarth and Purple Magazine's editor Olivier Zahm.
ILLUSTRATION: 150 illustrations
Introduction to Nuclear and Radiochemistry
Population, Famille et Société / Population, Family, and Society
It may be America's game, but no one seems to know how or when baseball really started. Theories abound, myths proliferate, but reliable information has been in short supply?until now, when Baseball before We Knew It brings fresh new evidence of baseball's origins into play. David Block looks into the early history of the game and of the 150-

year-old debate about its beginnings. He tackles one stubborn misconception after another, debunking the enduring belief that baseball descended from the English game of rounders and revealing a surprising new explanation for the most notorious myth of all—the Abner Doubleday-Cooperstown story. Block's book takes readers on an exhilarating journey through the centuries in search of clues to the evolution of our modern National Pastime. Among his startling discoveries is a set of long-forgotten baseball rules from the 1700s. Block evaluates the originality and historical significance of the Knickerbocker rules of 1845, revisits European studies on the ancestry of

baseball which indicate that the game dates back hundreds, if not thousands of years, and assembles a detailed history of games and pastimes from the Middle Ages onward that contributed to baseball's development. In its thoroughness and reach, and its extensive descriptive bibliography of early baseball sources, this book is a unique and invaluable resource—a comprehensive, reliable, and readable account of baseball before it was America's game. Twenty-one Great Scientists who Believed the Bible Channel View Publications
From its inception, the U.S. Department of the Interior has been charged with a

conflicting mission. One set of statutes demands that the department must develop America's lands, that it get our trees, water, oil, and minerals out into the marketplace. Yet an opposing set of laws orders us to conserve these same resources, to preserve them for the long term and to consider the noncommodity values of our public landscape. That dichotomy, between rapid exploitation and long-term protection, demands what I see as the most significant policy departure of my tenure in office: the use of science-interdisciplinary science-as the primary basis for land management decisions. For more than a century, that

has not been the case. Instead, we have managed this dichotomy by compartmentalizing the American landscape. Congress and my predecessors handled resource conflicts by drawing enclosures: "We'll create a national park here," they said, "and we'll put a wildlife refuge over there." Simple enough, as far as protection goes. And outside those protected areas, the message was equally simplistic: "Y'all come and get it. Have at it." The nature and the pace of the resource extraction was not at issue; if you could find it, it was yours. Branch Street Univ of California Press This book describes the correlation which exists between religion and

philosophy, the nature of external knowledge, and methods of argument and faith. It reveals the in-depth knowledge based on a collection of short works on religion by Averroës.

The Illustrated History of Scotland Springer Science & Business Media

Dionigi Albera/Luigi Lorenzetti/Jon Mathieu: Introduction - Part 1: Alpine Europe? Reconsidering Recent Research - Jon Mathieu: Transitions in the Domestic Organisation of the Alpine Area, from the Late Middle Ages to Modernity - Simon Teuscher: Problems of Scale and Mediation in Studies of Kinship in the Past - Dionigi Albera: From the Alps to Europe: Combining Long-Term Approaches to Family

and Kinship History - Part 2: From the Alps - Luigi Lorenzetti: Regional Spaces and Domestic Organisation. Homogeneity, Transversality and Trans-Cultural Diffusion in the Agnatic Alpine World (Sixteenth-Nineteenth Centuries) - Margareth Lanzinger: Patterns of Domestic Organisation: The Transfer of Goods and of Relatives - Sandro Guzzi-Heeb: The Uses of Kin. Kinship, Social Networks and Identities in the Swiss Alps (Eighteenth-Nineteenth Centuries) - Part 3: Towards Europe - Elie Haddad: Times and Spaces of Noble Kinship (France, Sixteenth-Eighteenth Centuries) - Fabrice Boudjaaba: Changes in the Norman Inheritance System: a Legal Revolution or an

Anthropological
Evolution of Kinship in
the Eighteenth and
Nineteenth Centuries? -
Jerome Luther Viret:
Children leaving Home
in Europe in the
Modern Age: Towards a
Typology taking into
account Western
European Forms of
Authority - Michael
Gasperoni:
Reconsidering
Matrimonial Practices
and Endogamy in the
Early Modern Period.
The Case of Central
Italy (San Marino,
Romagna and Marche)
- Vincent Gourdon:
Godparenthood in
Western Europe from
the Sixteenth to the
Twentieth Century.
Plurality of Models and
Dynamics of
Convergence
Mobility and Pottery
Production Springer
Science & Business
Media

This book is the first to
examine oil constraints
and tourism, and
addresses one of the
key challenges for the
tourism industry in the
future. It provides an
estimate of how much
oil tourism consumes
globally and
summarises state-of-
the-art information on
oil resources, oil data
and public discourse.
The volume also offers
an analysis of the
economic implications
of increasing oil prices
for tourism and
discusses key
dimensions relevant for
tourism in a post peak
oil world. It will be
useful for tourism
stakeholders globally,
postgraduate students
in tourism and
resource management,
ecological economists
and those researching
issues of resource
efficiency, carrying

capacity and global environmental change.

Historia Insectorum Generalis Springer Science & Business Media

Birding is one of the most popular activities and pastimes in Europe and so it follows that it is essential to be able to identify the birds on view, be it in the back garden or for making more serious in-depth studies. This book aims to bring together as much information as possible in one volume, using extremely detailed, up-to-date guides and identification of every species known to have occurred in Europe and the West Palearctic, that is, the whole of Europe, North Africa as far south as the Central Sahara, the Middle East to the border of Iran, the Azores,

Madeira, Canary Islands, the islands off Mauritania and the Cape Verde islands, as defined by Cramp and Simons 1977. They have certainly been successful in doing so and have produced a wonderfully comprehensive guide covering nearly 900 species, showing a wide range of differing plumages. The colour plates are exquisite and have been painted by some of Europe's leading bird artists. The text is clear and can be followed by beginners but finer points of identification are included for the benefit of more serious bird watchers. Particularly helpful is the cross-referencing of the text and colour plates. There are more than 600 colour maps to identify where the

birds are to be found, which are simple and easy to use with excellent descriptions of status and habitat. *Caspri Bauhini ... Catalogus plantarum circa Basileam sponte nascentium, etc* Springer Science & Business Media
Allows users to rapidly and accurately identify or describe particular species. Presents full descriptions of the major anatomical features of different invertebrate groups as well as definitions of the terms used to describe significant variations of these features. It covers 77 living invertebrate taxa, most on a phylum or class level.

Das Entdeckte Geheimnis Der Natur Im Bau Und In Der Befruchtung Der Blumen John Wiley &

Sons

One of the main problems and aims of nature conservation in Europe is to protect semi-open landscapes. The development during the past decades is characterized by an ongoing intensification of land use on the one hand, and an increasing number of former meadows and pastures lying fallow caused by changing economic conditions on the other hand. In several countries the establishment of larger "pasture landscapes" with a mixed character of open grassland combined with shrubs and forests has been recognized as one solution to this problem. The book gives an overview of the European projects concerning to this topic

- nature conservation policy and strategies, scientific results and practical experiences creating large scale grazing systems.

“Fingerprints” of Climate Change Legare Street Press

Protogaea, an ambitious account of terrestrial history, was central to the development of the earth sciences in the eighteenth century and provides key philosophical insights into the unity of

Gottfried Wilhelm Leibniz’s thought and writings. In the book, Leibniz offers observations about the formation of the earth, the actions of fire and water, the genesis of rocks and minerals, the origins of salts and springs, the formation of fossils, and their identification as the

remains of living organisms. Protogaea also includes a series of engraved plates depicting the remains of animals—in particular the famous reconstruction of a “fossil unicorn”—together with a cross section of the cave in which some fossil objects were discovered. Though the works of Leibniz have been widely translated, Protogaea has languished in its original Latin for centuries. Now Claudine Cohen and Andre Wakefield offer the first English translation of this central text in natural philosophy and natural history. Written between 1691 and 1693, and first published after Leibniz’s death in 1749, Protogaea

reemerges in this bilingual edition with an introduction that carefully situates the work within its historical context.

The Role of Early Humans in the Accumulation of European Lower and Middle Palaeolithic Bone Assemblages

Aurum

Enlarged, enhanced and internationalized edition of the first restoration ecology textbook to be published, with foreword by Dr. Steven Whisnant of Texas A&M University and Chair of the Society of Ecological Restoration. Since 2006, when the first edition of this book appeared, major advances have taken place in restoration science and in the practice of ecological restoration.

Both are now accepted as key components of the increasingly urgent search for sustainability at global, national, and community levels – hence the phrase 'New Frontier' in the title. While the first edition focused on ecosystems and landscapes in Europe, this new edition covers biomes and contexts all over the world. Several new chapters deal with broad issues such as biological invasions, climate change, and agricultural land abandonment as they relate to restoration science and ecological restoration. Case studies are included from Australia, North America, and the tropics. This is an accessible textbook for senior undergraduate and graduate level

students, and early career scientists. The book also provides a solid scientific background for managers, volunteers, and mid-career professionals involved in the practice of ecological restoration. Review of the first edition: "I suspect that this volume will find its way onto the shelves of many restoration researchers and practitioners and will be used as a key text in graduate courses, where it will help fill a large void. My own copy is already heavily bookmarked, and will be a constant source of research ideas and lecture material." (Environmental Conservation)

Companion Website: A companion website with downloadable

figures is available at <http://www.wiley.com/go/vanandel/restorationecology>" www.wiley.com/go/vanandel/restorationecology/a

The Philosophy and Theology of

Averroes Springer Science & Business Media

Erdzeitalter - Neuzeit. *Vegetation of inland waters* Channel View Publications

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of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Memory as Philosophy
Springer Science & Business Media

This book provides a state-of-art overview of the significant advances in understanding the impacts of wind energy on wildlife. However, many challenges remain regarding planning and policy, assessment of direct and indirect effects on wildlife, methodological

approaches, technology development, and mitigation strategies and their effectiveness. The book comprises a selection of the best contributions presented at the 4th Conference on Wind energy and Wildlife impacts, held in Estoril, Portugal, 2017. The contents promote the international cooperation among researchers, developers, regulators and stakeholders that have contributed to building knowledge on this topic.

The Invertebrates

Prestel Publishing
Completely updated to keep pace with current technology. * Provides a firm grounding the fundamentals, theory, and latest techniques. * Includes completely updated case studies.

The Ecological Basis of Conservation

U of Nebraska Press
 Contributed articles.
Tourism and Oil Legare Street Press
 In this book, Maria Pretzler combines a thorough introduction to Pausanias with exciting new perspectives. She considers the process and influences that shaped the "Periegesis", and maps out its literary and cultural context. Pausanias' text records contemporary interpretations of monuments and traditions, and is concerned with the identity and history of Greece, issues that were crucial concerns for Greeks under Roman rule. Parallels with various texts of the period offer insights into Pausanias'

attitudes as well as illustrating important aspects of Second Sophistic culture. A discussion of Greek texts that deal with fictional or actual travel experiences provides a background for a detailed study of the *Periegesis* as travel literature. Pausanias' treatment of geography and his descriptions of landscapes, cities and artworks are considered in detail, and there is also a study of his methods as a historian. The final chapters deal with Pausanias' impact on modern approaches to Greece and ancient Greek culture.
Protogaea Wiley-Liss
 Milieus of Creativity is the second volume in the book series Knowledge and Space. This book deals with

spatial disparities of knowledge and the impact of environments, space and contexts on the production and application of knowledge. The contributions in this volume focus on the role of places, environments, and spatial contexts for the emergence and perpetuation of creativity. Is environment a social or a spatial phenomenon? Are only social factors relevant for the development of

creativity or should one also include material artefacts and resources in its definition? How can we explain spatial disparities of creativity without falling victim to geodeterminism? This book offers insights from various disciplines such as environmental psychology, philosophy, and social geography. It presents the results of a research conference at Heidelberg University in September 2006, which was supported by the Klaus Tschira Foundation.