

process of determining the coding scheme, analyzing the collected data, and interpreting the findings. This book was originally published as a special issue of Interactive Learning Environments.

[Famous Dinosaurs of Africa](#) Springer

Advances in Dermatological Sciences is a three-volume set that collates major scientific research achievements over the last two years in a diverse range of dermatological research fields. Examples of key topics covered over all three volumes include experimental models, toxicology, regulatory, exposure assessment, therapeutics, cosmetics and decontamination. A unique feature of the books is the introductory chapter to each section that is written by an internationally-recognised expert summarising work to date, and explaining how new research contributes to our overall understanding of the skin and where the next major developments are likely to be focussed in the future. Each section contains several experimental research chapters that present contemporary research on 'hot topics' or major advances relevant to the dermatological sciences. The books incorporate a broad range of specialist topics rather than focussing on one single aspect so as to appeal to a broader audience. Thus, the proposed books will distil cutting-edge advances across all of the dermatological sciences into one major work and so provide a one-stop portal for accessing the current state of knowledge that will communicate both a readily accessible overview (in the form of introductory chapters) and also detailed, expert contributions. The books will be essential reading for interdisciplinary scientists working in dermal pharmacology, dermatological and dermatotoxicological sciences. *Dictionary of Minor Planet Names* Public Affairs

This book serves as a concise text on nail diseases and disorders, offering the most up to date information available from internationally recognized speakers and authors. This comprehensive guide examines a multitude of nail disease types manifestations, treatments, and complications. Chapters delve into specific disorders such as yellow nail syndrome, psoriasis, lichen planus, and brittle nails. Notable treatments covered include advances in MRI, anti-neoplastic drugs and ultrasound imaging. The book also features discussions on unique topics, such as the convergence of orthopedics and onychology in nail disease treatment, as well as treatment complications faced by distinct demographics. Going beyond basics and diving right into

the heart of various diseases and disorders, *Advances in Nail Disease and Management* will serve to aid experienced dermatologists looking for advanced expertise information.

[Contesting Knowledge](#) John Wiley & Sons

This book introduces readers to the latest state of research and development in seamless learning. It consolidates various approaches to and practices in seamless learning from a range of techno-pedagogical, socio-situated and socio-cultural perspectives. Further, it details our current understanding of learning in both formal and informal settings, crossover learning, incidental learning, and context-based learning approaches, together with these aspects' linkages to the notion of seamlessness. The book is divided into sections addressing the theorization of seamless learning, understanding informal learning, research methodological issues, technology-enabled seamless learning and real-world applications of seamless learning.

Colateral Lines in Family Groups, Normandy, Great Britain and America; Comprising the Ancestors and Descendants of Eltweed Pomeroy from Beaminstor, County Dorset, England, 1630 Indiana University Press

The essays in section 1 consider ethnography's influence on how Europeans represent colonized peoples. Section 2 essays analyze curatorial practices, emphasizing how exhibitions must serve diverse masters rather than solely the curator's own creativity and judgment, a dramatic departure from past museum culture and practice. Section 3 essays consider tribal museums that focus on contesting and critiquing colonial views of American and Canadian history while serving the varied needs of the indigenous communities.

[The Garden of Ediacara](#) Worldwatch Inst

Drawing from sources across the field of bone histology, Chinsamy-Turan paints a holistic view of the current state of the science and presents a fresh perspective on the relevance of the field to understanding the Dinosauria.

[Island Sustainability](#) Springer Nature

This book focuses on the recent advances in our understanding of solar convection and activity, and on new methods and results of helioseismic diagnostics. It provides a comprehensive overview of the current status of the field and presents new ideas and approaches.

DISCOVERING THE FIRST COMPLEX LIFE

Springer Science & Business Media

Besides the renowned sun, sea and sand, the Mascarene Islands offer outdoor opportunities aplenty, such as cycling, mountain hiking and watersports, as well as beautiful wildlife and national parks. The guide offers information on what to see and do region-by-region

[Contributions to the Flora of Siam](#) Geological Society of London

The combination of biology and nanotechnology has led to a new generation of nanodevices that make it possible to characterize the chemical, mechanical, and other molecular properties, as well as discover novel phenomena and biological processes occurring at the molecular level. These advances provide science with a wide range of tools for biomedical applications in therapeutic, diagnostic, and preventive medicine. *Nanotechnology in Biology and Medicine: Methods, Devices, and Applications* integrates interdisciplinary research and recent advances in instrumentation and methods for applying nanotechnology to various areas in biology and medicine. Pioneers in the field describe the design and use of nanobiosensors with various analytical techniques for the detection and monitoring of specific biomolecules, including cancer cells. The text focuses on the design of novel bio-inspired materials, particularly for tissue engineering applications. Each chapter provides introductory material including a description of methods, protocols, instrumentation, and applications, as well as a collection of published data with an extensive list of references. An authoritative reference written for a broad audience, *Nanotechnology in Biology and Medicine: Methods, Devices, and Applications* provides a comprehensive forum that integrates interdisciplinary research to present the most recent advances in protocols, methods, instrumentation, and applications of nanotechnology in biology and medicine.

[HumanCom and EMC 2013](#) CRC Press

Contains papers presented at the 1st International Conference on Island Sustainability organized on the Island of Brac, dealing with projects, initiatives and experiences related to different island issues. By using the experience of economically developed island environments, it is possible to learn how to ensure the development of other island communities, not only to prevent depopulation but to encourage new settlement. Those projects will serve as guidelines for other initiatives in less developed islands, adapting those experiences to specific regional, cultural and socio-economic characteristics.

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