

Palaeobiology Ii Paleobiology

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palaeobiology a synthesis was widely acclaimed both for its content and production quality ten years on derek briggs and peter crowther have once again brought together over 150 leading authorities from around the world to produce palaeobiology ii using the same successful formula the content is arranged as a series of concise articles taking a thematic approach to the subject rather than treating the various fossil groups systematically this entirely new book with its diversity of new topics and over 100 new contributors reflects the exciting developments in the field including accounts of spectacular newly discovered fossils and embraces data from other disciplines such as astrobiology geochemistry and genetics palaeobiology ii will be an invaluable resource not only for palaeontologists but also for students and researchers in other branches of the earth and life sciences written by an international team of recognised authorities in the field content is concise but informative demonstrates how palaeobiological studies are at the heart of a range of scientific themes

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the paleobiological revolution chronicles the incredible ascendance of the once maligned science of paleontology to the vanguard of a field with the establishment of the modern synthesis in the 1940s and the pioneering work of george gaylord simpson ernst mayr and theodosius dobzhansky as well as the subsequent efforts of stephen jay gould david raup and james valentine paleontology became embedded in biology and emerged as paleobiology a first rate discipline central to evolutionary studies pairing contributions from some of the leading actors of the transformation with overviews from historians and philosophers of science the essays here capture the excitement of the seismic changes in the discipline in so doing david sepkoski and michael ruse harness the energy of the past to call for further study of the conceptual development of modern paleobiology

this book presents a comprehensive overview of the science of the history of life paleobiologists bring many analytical tools to bear in interpreting the fossil record and the book introduces the latest techniques from multivariate investigations of biogeography and biostratigraphy to engineering analysis of dinosaur skulls and from homeobox genes to cladistics all the well known fossil groups are included including microfossils and invertebrates but an important feature is the thorough coverage of plants vertebrates and trace fossils together with discussion of the origins of both life and the metazoans all key related subjects are introduced such as systematics ecology evolution and development stratigraphy and their roles in understanding where life came from and how it evolved and diversified unique features of the book are the numerous case studies from current research that lead students to the primary literature analytical and mathematical explanations and tools together with associated problem sets and practical schedules for instructors and students any serious student of geology who does not pick this book off the shelf will be putting

themselves at a huge disadvantage the material may be complex but the text is extremely accessible and well organized and the book ought to be essential reading for palaeontologists at undergraduate postgraduate and more advanced levels both in Britain as well as in North America Falcon Lang H Proc Geol Assoc 2010 this is an excellent introduction to palaeontology in general it is well structured accessibly written and pleasantly informative i would recommend this as a standard reference text to all my students without hesitation David Norman Geol Mag 2010 companion website this book includes a companion website at blackwellpublishing.com/paleobiology the website includes an ongoing database of additional practicals prepared by the authors figures from the text for downloading useful links for each chapter updates from the authors

this volume covers many of the important advances in the geological sciences from 1963 to 2013 these advances include understanding plate tectonics exploration of the Moon and Mars development of new computing and analytical technologies understanding of the role of microbiology in geologic processes and many others provided by publisher

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this is the first text to combine both paleontology and paleobiology traditional textbooks treat these separately despite the recent trend to combine them in teaching it bridges the gap between purely theoretical paleobiology and purely descriptive invertebrate paleontology books the text is targeted at undergraduate geology and biology majors with the emphasis on organisms rather than dead objects to be described and catalogued current ideas from modern biology ecology population genetics and many other concepts will be applied to the study of the fossil record

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