

Dinosaurs The Textbook

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Dinosaurs: The Textbook: Amazon.co.uk: Lucas, Spencer ...

Written for an introductory level, one-semester course, Dinosaurs: The Textbook, Second Edition, remains the only undergraduate text of its kind. Authored by respected paleontologist Spencer Lucas, this text provides a strong balance of background, dinosaur classes, and general topics.

Dinosaurs: The Textbook by Spencer G. Lucas

Dinosaurs: The Textbook is a monument to our present understanding of these wonderful creatures. It is a book that will take the student on a journey through nearly every aspect of dinosaur...

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Dinosaurs : The Textbook 5th edition (9780072826951 ...

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Dinosaurs The Textbook [EBOOK]

Geared towards a broad variety of students, Dinosaurs: The Textbook, sixth edition, is a concise and lucid presentation of the biological and geological concepts of dinosaur science. It clarifies the evolution, phylogeny, and classification of the various species while modeling the best approach for navigating new and existing research.

Dinosaurs: The Textbook: Lucas, Spencer: 9780231173117 ...

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Geared towards a broad variety of students, Dinosaurs: The Textbook, sixth edition, is a concise and lucid presentation of the biological and geological concepts of dinosaur science. It clarifies the evolution, phylogeny, and classification of the various species while modeling the best approach for navigating new and existing research.

Dinosaurs: The Textbook 6, Lucas, Spencer - Amazon.com

Dinosaurs: A Concise Natural History is a genuine college textbook, complete with scholarly references and questions at the ends of chapters, intended as exercises for undergrads or graduate students, but fun for lay readers to tackle as well. It's also one of the most detailed, comprehensive, and readable overviews of dinosaurs you can buy, especially notable for its detailed classification of the different types of dinosaurs of the Mesozoic Era, and its authors (David E. Fastovsky and ...

This book is an introduction to dinosaurs, providing the basic concepts of biology and geology needed to understand dinosaur science--the main taxonomic groups, the origin and extinction of dinosaurs, and dinosaur behavior--as well as a discussion of dinosaurs in popular culture. --

Geared toward a broad variety of students, Dinosaurs: The Textbook offers a concise and lucid presentation of the core biological and geological concepts of dinosaur science. Revised throughout to reflect recent fossil discoveries and the current scientific consensus, this seventh edition details the evolution, phylogeny, and classification of various dinosaur species while modeling the best approach for navigating new and existing research. Spencer G. Lucas takes readers through the major taxonomic groups, including theropods, sauropodomorphs, ornithomorphs, ceratopsians, pachycephalosaurs, stegosaurs, and ankylosaurs. He also examines the behavior and extinction of the dinosaurs, their biological relationship to birds, and their representation (or misrepresentation) in art, literature, film, and other forms of popular culture. This seventh edition of the leading text for introductory courses on dinosaurs incorporates comprehensive updates based on the latest research. Lucas highlights how dinosaur science is rapidly evolving, exploring how new discoveries, methods, and ideas are expanding the frontiers of knowledge. The book features cutting-edge and scientifically rigorous illustrations by leading paleoartists. It also includes extensive and reader-friendly end-of-chapter summary tools, review questions, a detailed glossary, a dinosaur dictionary, and a comprehensive index.

The ideal textbook for non-science majors, this lively and engaging introduction encourages students to ask questions, assess data critically and think like a scientist. Building on the success of the previous editions, Dinosaurs has been reorganised and extensively rewritten in response to instructor and student feedback. It continues to make science accessible and relevant through its clear explanations and extensive illustrations. Updated to reflect recent fossil discoveries and to include new taxa, the text guides students through the dinosaur groups, emphasising scientific concepts rather than presenting endless facts. It is grounded in the common language of modern evolutionary biology - phylogenetic systematics - so that students examine dinosaurs as professional paleontologists do. The key emerging theme of feathered dinosaurs, and the many implications of feathers, have been integrated throughout the book, highlighted by the inclusion of stunning new photographs in this beautifully illustrated text, now in full colour throughout.

This text is intended for a one-quarter or one-semester introductory course on dinosaurs. Dinosaurs: The Textbook is a monument to our present understanding of these wonderful creatures. It is a book that will take the student on a journey through nearly every aspect of dinosaur biology, geology, and the history of their discovery. It is a text that presents facts together with current ideas, notions, and controversies. Dr. Lucas presents dinosaurs as successful, living creatures that were merely different in appearance from animals living today. Dr. Lucas has written a comprehensive book that is easily read and understood by students with little scientific background - a book that teaches students not only how to use scientific methods, but how to synthesize data to create their own ideas. In contrast with many dinosaur books from the past, Dr. Lucas, although indicating his own views, allows students the opportunity to think for themselves.

An accessible introduction to the study of dinosaurs that advocates an eclectic approach and places the scientific method at the crux of the studies. This book will balance scientific rigor with a lively text that shows how dinosaurs lived and died as well as what happened to them after they died. Body fossils, trace fossils and taphonomy will be themes. an accompanying web page for further information www.blackwell-science.com/dinosaurs chapter opening 'real life' problem used to introduce topic 'So What' section at chapter end to address significance of content to student scientific method integrated throughout trace fossil theme ethics highlighted throughout end chapter exercises Visit the Dinosaur website for web links and resources: <http://www.blackwell-science.com/dinosaurs>

Collects writings by experts in paleontology, from John Horner on dinosaur families to Robert Bakker on the latest wave of fossil discoveries.

"Dinosaurs and modern life collide in a very young picture book that clearly illustrates how big dinosaurs really were"--

This textbook introduces research on dinosaurs by describing the science behind how we know what we know about dinosaurs. A wide range of topics is covered, from fossils and taphonomy to dinosaur physiology, evolution, and extinction. In addition, sedimentology, paleo-tectonics, and non-dinosaurian Mesozoic life are discussed. There is a special opportunity to capitalize on the enthusiasm for dinosaurs that students bring to classrooms to foster a deeper engagement in all sciences. Students are encouraged to synthesize information, employ critical thinking, construct hypotheses, devise methods to test these hypotheses, and come to new defensible conclusions, just as paleontologists do. Key Features Clear and easy to read dinosaur text with well-defined terminology Over 600 images and diagrams to illustrate concepts and aid learning Reading objectives for each chapter section to guide conceptual learning and encourage active reading Companion website (teachingdinosaurs.com) that includes supporting materials such as in-class activities, question banks, lists of suggested specimens, and more to encourage student participation and active learning Ending each chapter with a specific "What We

Don't Know" section to encourage student curiosity Related Titles Singer, R. Encyclopedia of Paleontology (ISBN 978-1-884964-96-1) Fiorillo, A. R. Alaska Dinosaurs: An Ancient Arctic World (ISBN 978-1-138-06087-6) Caldwell, M. W. The Origin of Snakes: Morphology and the Fossil Record (ISBN 978-1-4822-5134-0)

The study of dinosaurs has been experiencing a remarkable renaissance over the past few decades. Scientific understanding of dinosaur anatomy, biology, and evolution has advanced to such a degree that paleontologists often know more about 100-million-year-old dinosaurs than many species of living organisms. This book provides a contemporary review of dinosaur science intended for students, researchers, and dinosaur enthusiasts. It reviews the latest knowledge on dinosaur anatomy and phylogeny, how dinosaurs functioned as living animals, and the grand narrative of dinosaur evolution across the Mesozoic. A particular focus is on the fossil evidence and explicit methods that allow paleontologists to study dinosaurs in rigorous detail. Scientific knowledge of dinosaur biology and evolution is shifting fast, and this book aims to summarize current understanding of dinosaur science in a technical, but accessible, style, supplemented with vivid photographs and illustrations. The Topics in Paleobiology Series is published in collaboration with the Palaeontological Association, and is edited by Professor Mike Benton, University of Bristol. Books in the series provide a summary of the current state of knowledge, a trusted route into the primary literature, and will act as pointers for future directions for research. As well as volumes on individual groups, the series will also deal with topics that have a cross-cutting relevance, such as the evolution of significant ecosystems, particular key times and events in the history of life, climate change, and the application of a new techniques such as molecular palaeontology. The books are written by leading international experts and will be pitched at a level suitable for advanced undergraduates, postgraduates, and researchers in both the paleontological and biological sciences. Additional resources for this book can be found at: <http://www.wiley.com/go/brusatte/dinosaurpaleobiology>.

“[Bubbling] over with the joy of scientific discovery. . . . Great fun for anyone looking to revive their childhood dinosaur obsessions.” —Publishers Weekly, starred review What if we woke up one morning all of the dinosaur bones in the world were gone? How would we know these iconic animals had a 165-million year history on earth, and had adapted to all land-based environments from pole to pole? What clues would be left to discern not only their presence, but also to learn about their sex lives, raising of young, social lives, combat, and who ate who? What would it take for us to know how fast dinosaurs moved, whether they lived underground, climbed trees, or went for a swim? Welcome to the world of ichnology, the study of traces and trace fossils—such as tracks, trails, burrows, nests, toothmarks, and other vestiges of behavior—and how through these remarkable clues, we can explore and intuit the rich and complicated lives of dinosaurs. With a unique, detective-like approach, interpreting the forensic clues of these long-extinct animals that leave a much richer legacy than bones, Martin brings the wild world of the Mesozoic to life for the twenty-first-century reader.

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