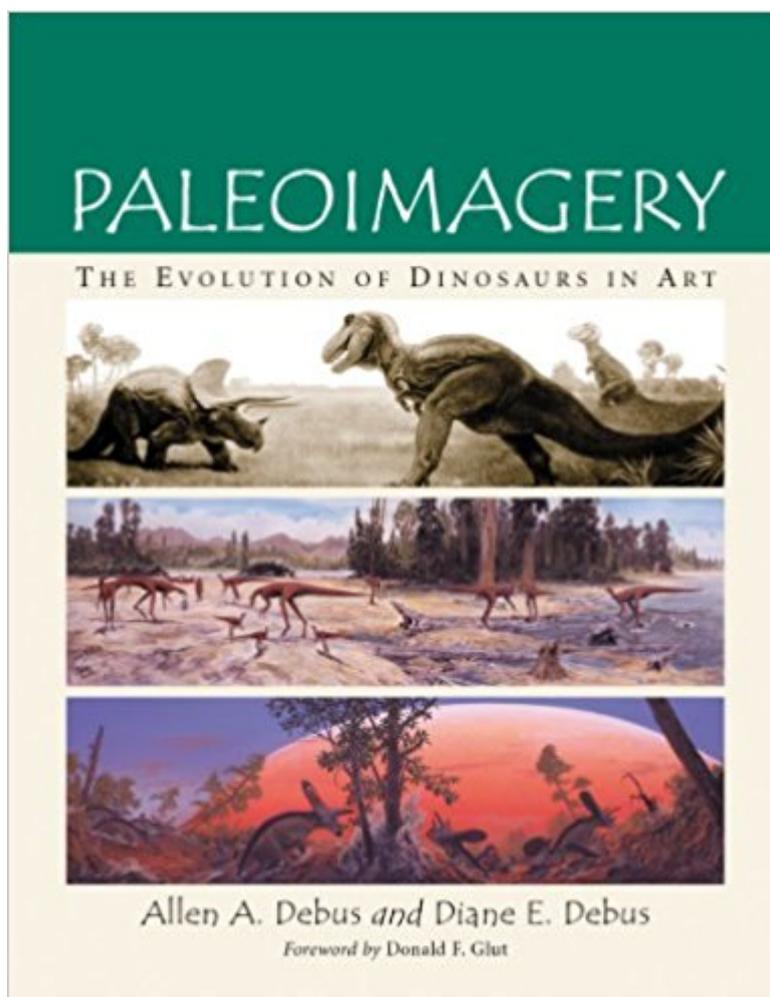


The book was found

Paleoimagery: The Evolution Of Dinosaurs In Art



Synopsis

Other than seeing them in popular movies such as Jurassic Park, how do people today know what dinosaurs and other prehistoric animals looked like? Only their fossils remain, but thanks to paleoartists most people have a good idea of what these creatures looked like. The world of paleoart and its artists are the subject of this richly illustrated work. It explores themes in the depiction of dinosaurs and other prehistoric animals, paleoart's history and speculative nature and its effect on scientists' impressions of prehistoric animals. Also explored are such topics as the careers of several paleoartists, including Georges Cuvier, Gideon Mantell, John Martin, Neave Parker, Benjamin Waterhouse Hawkins and Charles R. Knight, the depiction of scientific ideas about dinosaurs and prehistoric animals on canvas and in sculpture, the purpose and process of restoring them in museums, the significance of certain restorations and images, and the development of paleoart in America.

Book Information

Paperback: 293 pages

Publisher: McFarland (April 11, 2011)

Language: English

ISBN-10: 0786464208

ISBN-13: 978-0786464203

Product Dimensions: 8.3 x 0.9 x 10.9 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #3,671,432 in Books (See Top 100 in Books) #41 in [Books > Science & Math > Biological Sciences > Paleontology > Paleozoology](#) #475 in [Books > Science & Math > Biological Sciences > Animals > Dinosaurs](#) #661 in [Books > Science & Math > Biological Sciences > Animals > Fossils](#)

Customer Reviews

Don't let the cover fool you. When I saw this book about Paleo-art, I was expecting beautiful color illustrations. Not so! Everything in the book is black and white, and the printing quality is terrible. The text may be good, but as an art book-no; also, it cost almost fifty-dollars. Save your money. I've seen cheaper books on the same theme. Thanks

I was slightly disappointed in this book. I knew the images would be black & white, but I didn't

realize they would be of such poor quality. Most of the images are too dark and muddy to get a sense of what's going on. They look like bad photocopies. The paper is of a pulp quality which just adds to the problems of reproduction. However, there is a lot of good information in this book. The articles and essays in it go into great detail about certain artists and their lives. Much of this information I have not come across anywhere else. The text refers to many examples of artwork and has extensive footnotes, but sadly, does not include even half of the artwork it talks about. I was under the impression that this was going to be a very good history of Dinosaur artwork over the past hundred years or more, but instead it contains disorganized tidbits of information. It is a good book overall but not what I would have expected out of a 75\$ pricetag.

Loved it! 'Paleoimagery' conveys many original & somewhat personalized insights concerning the genre of paleoart (without emphasis on dinosaur movies), capturing the topical & historical essence of the genre. Numerous figures illustrate key points within the text. A 'must' for anyone who enjoys the art of prehistoric wildlife.

This is truly a great and informative book. The artwork in it is very well done and I've learned so much more than I thought I would from it. I recommend this to anybody with an interest in dinosaurs or evolution. It's totally worth it!

The mistake I made in buying this book was not reading the reviews first. As you might have read by others, this book is a cheaply made volume with a handfull of blurry, photocopy-quality black-and-white pictures. Even the text is a sort of slap-dash collection of dinosaur related topics without any real coherence. The biggest insult is the price! This book isn't worth more than \$5, tops. Take my advice and skip this one.

[Download to continue reading...](#)

Paleoimagery: The Evolution of Dinosaurs in Art Dinosaurs of the Air: The Evolution and Loss of Flight in Dinosaurs and Birds Dinosaurs - The Grand Tour: Everything Worth Knowing About Dinosaurs from Aardonyx to Zuniceratops Digging Dinosaurs: The Search That Unraveled the Mystery of Baby Dinosaurs Dinosaurs 101 Super Fun Facts And Amazing Pictures (Featuring The World's Top 16 Dinosaurs With Coloring Pages) Dinosaurs: 15 Most Bizarre Dinosaurs - Amazing Pictures, Fun Facts and More! (Weirdest Animals in the World Book 1) (Weirdest Animals in the World!) Dinosaurs: The Encyclopedia (Dinosaurs the Encyclopedia) Entropy, Information, and Evolution: New Perspective on Physical and Biological Evolution (Bradford Books) Infectious

Diseases in Primates: Behavior, Ecology and Evolution (Oxford Series in Ecology and Evolution)
¿Cómo se cuidan los dinosaurios?: (Spanish language edition of How Do Dinosaurs Stay Safe?) (Spanish Edition) How Do Dinosaurs Say Happy Chanukah? Dinosaurs Laser-Cut Plastic Stencils (Dover Stencils) Creating the High Performance International Petroleum Company: Dinosaurs Can Fly ¿Cómo aprenden los colores los dinosaurios?: (Spanish language edition of How Do Dinosaurs Learn Their Colors?) (Spanish Edition) ¿Cómo dicen ESTOY ENOJADO los dinosaurios?: (Spanish language edition of How Do Dinosaurs Say I'M MAD!) (Spanish Edition) National Geographic Readers: Los Dinosaurios (Dinosaurs) (Spanish Edition) ¿Cómo dicen feliz cumpleaños os los dinosaurios?: (Spanish language edition of How Do Dinosaurs Say Happy Birthday?) (Spanish Edition) Sticker Encyclopedia: Dinosaurs Zombies versus Aliens versus Vampires versus Dinosaurs Oh Say Can You Say Di-no-saur?: All About Dinosaurs (Cat in the Hat's Learning Library)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)