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Hagerman Fossil Beds
National Monument, Idaho
JHU Press

The consummate guide to the ultimate sabertooth. Few animals spark the imagination as much as the sabertooth cat Smilodon. With their incredibly long canines, which hung like fangs past their jaws, these ferocious predators were first encountered by humans when our species entered the Americas. We can only imagine what ice age humans felt when they were confronted by a wild cat larger than a Siberian tiger. Because Smilodon skeletons are perennial favorites with museum visitors, researchers

have devoted themselves to learning as much as possible about the lives of these massive cats. This volume, edited by celebrated academics, brings together a team of experts to provide a comprehensive and contemporary view of all that is known about Smilodon.

The result is a detailed scientific work that will be invaluable to paleontologists, mammalogists, and serious amateur sabertooth devotees. The book • covers all major aspects of the animal's natural history, evolution, phylogenetic relationships, anatomy, biomechanics, and ecology • traces all three Smilodon species across both North and South America • brings together original, unpublished research with historical accounts of Smilodon's discovery in nineteenth-century Brazil The definitive reference on these iconic Pleistocene mammals,

Smilodon will be cited by researchers for decades to come. Contributors: John P. Babiarez, Wendy J. Binder, Charles S. Churcher, Larisa R. G. DeSantis, Robert S. Feranec, Therese Flink, James L. Knight , Margaret E. Lewis, Larry D. Martin, H. Gregory McDonald, Julie A. Meachen, William C. H. Parr, Ashley R. Reynolds. Kevin L. Seymour, Christopher A. Shaw, C. S. Ware, Lars Werdelin, H. Todd Wheeler, Stephen Wroe, M. Aleksander Wysocki

The Imperial Japanese Navy in the Pacific War Penguin

This volume presents state-of-the-art papers on important topics and methods in the analysis of vertebrate microfossil assemblages. The minute remains of animals and plants have proven very useful to paleontologists

as tools for dating large fossils, describing the environments which existed at the time the fossils were deposited, and identifying and mapping the extent of local floras and faunas, among other things. Due to the large sample sizes that can be obtained, the chance to recover rare taxa is much higher than it is during a search for skeletal remains. Analysis of the data produced from microvertebrate localities can address a wide range of questions as these papers clearly demonstrate.

Afternoons with Mr. Hogan Pan Macmillan Defines the terminology of the communication and computer industries for the non-technical user.

Newton's Telecom Dictionary

Life of the Past

"Mesozoic Birds is the first book to bring together world-renowned specialists on fossil birds and their importance to avian origins and, more importantly, it stresses a unified approach (cladistics) and presents the most anatomically detailed analyses available to date. No other study or collection of studies has ever done so much. How could the project not be welcomed by its audience of paleontologists,

ornithologists, and evolutionary biologists!"—David Weishampel, editor of *The Dinosauria* "This is the first comprehensive volume dedicated to the relationships and evolution of the birds that lived during the Age of Dinosaurs. Its wealth of information and its diversity of viewpoints will ensure that this indispensable volume is used and discussed for many years to come."—Kevin Padian, University of California, Berkeley
Mesozoic Birds Infinite Study

Written by a world-renowned expert on programming methodology, and the winner of the 2008 Turing Award, this book shows how to build production-quality programs--programs that are reliable, easy to maintain, and quick to modify. Its emphasis is on modular program construction: how to get the modules right and how to organize a program as a collection of modules. The book presents a methodology effective for either an individual programmer, who may be writing a small program or a single module in a larger one; or a software engineer, who may be part of a team developing a complex program comprised of many modules. Both audiences will acquire a solid foundation for object-oriented program design and component-based software development from this methodology. Because

each module in a program corresponds to an abstraction, such as a collection of documents or a routine to search the collection for documents of interest, the book first explains the kinds of abstractions most useful to programmers: procedures; iteration abstractions; and, most critically, data abstractions. Indeed, the author treats data abstraction as the central paradigm in object-oriented program design and implementation. The author also shows, with numerous examples, how to develop informal specifications that define these abstractions--specifications that describe what the modules do--and then discusses how to implement the modules so that they do what they are supposed to do with acceptable performance. Other topics discussed include: Encapsulation and the need for an implementation to provide the behavior defined by the specification Tradeoffs between simplicity and performance Techniques to help readers of code understand and reason about it, focusing on such properties as rep invariants and abstraction functions Type hierarchy and its use in defining families of related data abstractions Debugging, testing, and requirements analysis Program design as a top-down, iterative

process, and design patterns
The Java programming language is used for the book's examples. However, the techniques presented are language independent, and an introduction to key Java concepts is included for programmers who may not be familiar with the language.

The Wooden Sword
Springer

This book addresses the emerging technology for Orthogonal Frequency Division Multiple Access (OFDMA), covering OFDMA physical layer as well as network technology. The book also includes information on IEEE 802.16e and WiMAX networks and also offers a comparison with other OFDMA technologies. OFDMA is the fastest growing area in the wireless marketplace, and the backbone of systems used in WiMAX. WiMAX is the technology that enables wireless users to communicate at any time from any location without having to find a WiFi hotspot.

System Requirements
Engineering Bloomsbury Publishing

The famous bone beds of the Morrison Formation, formed one hundred and fifty million years ago and running from Wyoming down through the red rock region of the American Southwest, have yielded one of the most complete

pictures of any ancient vertebrate ecosystem in the world. Jurassic West, Second Edition tells the story of the life of this ancient world as scientists have so far been able to reconstruct it. Aimed at the general reader, Jurassic West, Second Edition recounts the discovery of many important Late Jurassic dinosaurs such as Apatosaurus, Allosaurus, and Stegosaurus. But dinosaurs comprise barely a third of the more than 90 types of vertebrates known from the formation, which include crocodiles and turtles, frogs and salamanders, dinosaurs and mammals, clams and snails, and ginkgoes, ferns, and conifers. Featuring nearly all new illustrations, the second edition of this classic work includes new taxa named since 2007, updates to the naming and classifications of some old taxa, and expanded sections on numerous aspects of Morrison Formation paleontology and geology.

Radio! Radio! Dictionary of Acronyms and Technical Abbreviations

All aspects and advances of systems science and engineering, human machine systems and cybernetics

Advanced Record System (ARS). JHU Press

This glossary contains more than 5,000 technical terms and definitions that were standardized by the

federal government for use by international and U.S. government telecommunications specialists. It includes international and national terms drawn from the International Telecommunication Union, the International Organization for Standardization, the TIA, ANSI, and others.

My Christmas Notes
Univ of California Press

This book constitutes the proceedings of the 18th International Conference on Speech and Computer, SPECOM 2016, held in Budapest, Hungary, in August 2016. The 85 papers presented in this volume were carefully reviewed and selected from 154 submissions.

Official List of Section 13(f) Securities Government Inst
Accurate, synthetic, and sweeping, The Rise of Reptiles is the definitive work on the subject.

Rebels, Scholars, Explorers Life of the Past

The radio has been part of home entertainment for over 75 years and generations of listeners have enjoyed their favorite music or programmes, or sat

enthralled as an historic event unfolded through the radio's loudspeakers. This book explores the development of the radio from the late Victorian era until the late 1960s, including photographs of rare and unusual styles. A surprising number of early radios have survived to this day, some of which were made before broadcasting was introduced in the early 1920s, and the author discusses these old sets as well as the different and improving models over the years.

Common Object Services Specification Univ of California Press

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important

for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Telecommunications JHU Press

Mammalogists, paleontologists, and marine scientists will find Berta ' s insights absorbing, while developmental and molecular biologists, geneticists, and ecologists exploring integrative research approaches will benefit from her fresh perspective.

Jurassic West, Second Edition McGraw-Hill

This book addresses one of the most intriguing mysteries of our universe: the nature of dark matter. The results presented here mark a significant and substantial contribution to the search for new physics, in particular for new particles that couple to dark matter. The first analysis presented is a search for heavy new particles that decay into pairs of hadronic jets (dijets). This pioneering analysis explores unprecedented dijet

invariant masses, reaching nearly 7 TeV, and sets constraints on several important new physics models. The two subsequent analyses focus on the difficult low dijet mass region, down to 200 GeV, and employ a novel technique to efficiently gather low-mass dijet events. The results of these analyses transcend the long-standing constraints on dark matter mediator particles set by several existing experiments. Vellum Pearson Education System Requirements Engineering presents a balanced view of the issues, concepts, models, techniques and tools found in requirements engineering research and practice. Requirements engineering is presented from business, behavioural and software engineering perspectives and a general framework is established at the outset. This book considers requirements engineering as a combination of three concurrent and interacting processes: eliciting knowledge related to a problem domain, ensuring the validity of such knowledge and specifying

the problem in a formal way. Particular emphasis is given to requirements elicitation techniques and there is a fully integrated treatment of the development of requirements specifications through enterprise modelling, functional requirements and non-functional requirements.

Paleogene Mammals

Bloomsbury Publishing
Ben Hogan's former ball shagger recounts firsthand stories of the golf legend—and reveals, for the first time, Hogan's Swing Secret, a source of mystery to golfers for more than fifty years. Ben Hogan's pro golf record is legendary. A four-time PGA Player of the Year, he celebrated sixty-three tournament wins and became known as a man of few words and fewer close friends. Most of what we know about Hogan has been based on myth and speculation. Until now. In the 1960s, though Hogan's competitive career was over, he kept the practice habits that made him famous and remade modern competitive golf. He hired seventeen-year-old Jody Vasquez to help. Each day, after driving to

a remote part of the course at Shady Oaks Country Club, Hogan would spend hours hitting balls and Vasquez would retrieve them. There, and over the course of their twenty-year friendship, Hogan taught Jody the mechanics of his famous swing and shared his thoughts on playing, practicing, and course management—unknowingly revealing much about his character, values, and beliefs, and the events that shaped them. In *Afternoons with Mr. Hogan*, Jody Vasquez shares dozens of stories about Hogan, from the way he practiced, selected his clubs, and interacted with other star players to his little-known humor and generosity. Combining the gentle insight of Tom Kite's *A Fairway to Heaven* (which recalls Kite's golf education under Harvey Penick) with the sage perspective of Penick's own *Little Red Book*, Vasquez's tribute is funny, poignant, and full of advice for golfers of all levels.

The Rise of Marine Mammals Springer Science & Business Media

Illuminating the discoveries, collections,

and studies of fossil vertebrates conducted by women in vertebrate paleontology, *Rebels, Scholars, Explorers* will be on every paleontologist's most-wanted list and should find a broader audience in the burgeoning sector of readers from all backgrounds eager to learn about women in the sciences.

2016 IEEE

International Conference on Systems, Man, and Cybernetics (SMC)
New Mexico Museum of Natural History and Science

Named one of Foreign Affairs' Best Books of 2016
In his magisterial 1,208 page narrative of the Pacific War, Francis Pike's *Hirohito's War* offers an original interpretation, balancing the existing Western-centric view with attention to the Japanese perspective on the conflict. As well as giving a 'blow-by-blow' account of campaigns and battles, Francis Pike offers many challenges to the standard interpretations with regards to the

causes of the war; Emperor Hirohito's war guilt; the inevitability of US Victory; the abilities of General MacArthur and Admiral Yamamoto; the role of China, Great Britain and Australia; military and naval technology; and the need for the fire-bombing of Japan and the eventual use of the atom bomb on Hiroshima and Nagasaki. Hirohito's War is accompanied by additional online resources, including more details on logistics, economics, POWs, submarines and kamikaze, as well as a 1930-1945 timeline and over 200 maps.

Mobile Broadband Springer Science & Business Media
This report examines several issues associated with the cost-per-flying-hour (CPFH) metric used in the Department of Defense (DoD), including its use to compare operating and support costs of different aircraft. The report recommends a definition of CPFH when comparing aircraft, several ways the cost and usage data should be normalized, and a cost-per-aircraft metric as an alternative metric for comparing the O&S costs of aircraft.