

Monograph Geological Survey Of Alabama Issues 3 4

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Delve into important geological insights with this official monograph from the Geological Survey of Alabama, specifically covering Issues 3 and 4. This publication provides in-depth research and valuable data concerning various aspects of Alabama's unique geology, serving as an essential resource for researchers, students, and anyone interested in the region's earth science.

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Monograph - Geological Survey of Alabama, Issues 3-4

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1943/44- include the report of the State Oil and Gas Board.

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"This book represents the most in-depth treatment of crayfishes for the state of Alabama to date. Alabama is currently known to host 99 species of crayfishes. The findings in this book are based on more than 9,000 records gathered from across the entire state. The authors collected specimens and data from all of Alabama's major and minor waterways and lakes, as well as specialized habitats such as burrows, roadside ditches, marshes, swamps, and temporary autumnal ponds. They visited all the major museums with holdings of crayfish specimens from Alabama, yielding a list of historical records including 4,259 specimen lots from approximately 2,200 unique locations. These records were used to build a database containing all available specimen metadata, including, but not limited to: species identification, number of individuals collected, location, date of collection, names of collectors, who identified the specimens, and the museum in which they are stored. Field work was conducted over a 14-year period during which a total of 4,487 specimen lots were collected and added to the database from approximately 2,600 unique locations sampled across Alabama. Prior to this book, no single comprehensive book or reference has ever been published on the crayfishes of Alabama. This book compiles 166 years of crayfish distributional and biological data for the 99 known Alabama species. It begins with chapters on the physiography and waterways of Alabama. One chapter discusses the general distributional patterns and habitat associations of Alabama crayfishes. Subsequent chapters discuss crayfish biology, ecology, conservation, and anatomy. Detailed species accounts include descriptions of morphological characters, life color, maximum size, comparative species, distribution and habitat, biology, crayfish associates, and conservation status. Color photographs, morphological plates, and dot maps showing distributions are included for each species; for many species, multiple color photos demonstrate the known color variations within each species. An illustrated key is provided to guide the identification of all 99 species. As the most up-to-date and comprehensive source of information on Alabama crayfishes to date, "Crayfishes of Alabama" provides a new perspective on Alabama's unique place as a biodiversity hotspot. It will be of lasting value to aquatic biologists and ecologists throughout the Southeast and crayfish biologists around the world, as well as of interest to natural resource managers, aquaculture farmers, and naturalists"--

Monographs of the United States Geological Survey

This book serves as an up-to-date introduction, as well as overview to modern trace fossil research and covers nearly all of the essential aspects of modern ichnology. Divided into three sections, Trace Fossils covers the historical background and concepts of ichnology, on-going research problems, and indications about the possible future growth of the discipline and potential connections to other fields. This work is intended for a broad audience of geological and biological scientists. Workers new to the field could get a sense of the main concepts of ichnology and a clear idea of how trace fossil research is conducted. Scientists in related disciplines could find potential uses for trace fossils in their fields. And, established workers could use the book to check on the progress of their particular brand of ichnology. By design, there is something here for novice and veteran, insider and outsider, and for

the biologically-oriented workers and for the sedimentary geologists. * Presents a review of the state of ichnology at the beginning of the 21st Century * Summarizes the basic concepts and methods of modern trace fossil research * Discusses crucial background information about the history of trace fossil research, the main concepts of ichnology, examples of current problems and future directions, and the potential connections to other disciplines within both biology and geology

Monograph

This issue of Clinics in Chest Medicine, Guest Edited by Carrie A. Redlich, MD, MPH, Paul Blanc, MD, MSPH, Mridu Gulati, MD, and Ware Kuschner, MD, will focus on Occupational and Environmental Lung Diseases, with article topics including: asthma, hypersensitivity pneumonitis, and other immune-mediated lung disease; Work-exacerbated asthma; Occupational COPD; Indoor fuel exposure and the lung in both the developed and developing worlds; New (and newly recognized) occupational and environmental causes of selected chronic parenchymal and terminal airway diseases; Occupational rhinitis and other work-related upper respiratory tract conditions; Military service and lung disease; Ambient air pollution; Protecting the lungs from microbes, particles and other inhalational exposures; and Exhaled breath and induce sputum analysis in assessing the effects of occupational and environmental exposures.

Report

"This book contains landmark papers on the processes of formation of continental crust from its beginnings in the Archean to modern processes, as well as discussions of several ancient and modern orogenic belts. The book is international in scope, with contributions from geoscientists dealing with crustal processes on five continents, and articles from more than 50 non-U.S. authors and co-authors."--Publisher's website.

Bulletin - Geological Survey of Alabama

Explore the geological wonders of Alabama with this detailed report from the Geological Survey of Alabama. Packed with insightful information and stunning images, this essential guide is perfect for anyone with an interest in Earth science or geology. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Atlas Series - Geological Survey of Alabama

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