

Geological Excursion To The North West Highlands Of Scotland

Geological Excursions in Virginia and North Carolina
 Geologic Tours of Northern Utah
 Selective Field Trips Investigating the Geology of the North Cascades
 Geological Guide Book of the Western Excursion
 Annual Geological Excursion
 Exploring the Geology of the Carolinas
 Aerial Geology
 Guidebook for the Geological Excursion to the Devonian Type Sections of North-Eastern Salair
 Geological Excursions in the Vicinity of Williams College
 North America's Natural Wonders
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ALEXANDER KRAMER

Geological Excursions in Virginia and North Carolina Geological Society of America
 "Get your head into the clouds with Aerial Geology." —The New York Times Book Review
 Aerial Geology is an up-in-the-sky exploration of North America's 100 most spectacular geological formations. Crisscrossing the continent from the Aleutian Islands in Alaska to the Great Salt Lake in Utah and to the Chicxulub Crater in Mexico, Mary Caperton Morton brings you on a fantastic tour, sharing aerial and satellite photography, explanations on how each site was formed, and details on what makes each landform noteworthy. Maps and diagrams help illustrate the geological processes and clarify scientific concepts. Fact-filled, curious, and way more fun than the geology you remember from grade school, Aerial Geology is a must-have for the insatiably curious, armchair geologists, million-mile travelers, and anyone who has stared out the window of a plane and wondered what was below.

Geologic Tours of Northern Utah University of Idaho Press
 Seven chapters explore the diverse geology of Virginia, from its Appalachian highlands to the Atlantic shore.

Selective Field Trips Investigating the Geology of the North Cascades Timber Press
 Guidebook to the Geology of Northern & Western Idaho & Surrounding Area. (Illus.). 156p. 1989. pap. 24.00 (ISBN 1-55765-027-6). Idaho Geol. Survey Pr. With this book those with a smattering of geology enjoy at their leisure, in easy-to-follow road logs, self-directed educational tours from the comfort of their cars. The book consists of nine field trips in Idaho & adjoining parts of Oregon & Washington. Articles cover late Cenozoic lake environments, the Idaho batholith & accreted terranes, tectonic & sedimentary sequences, & the Coeur d'Alene mining district. For those interested in other parts of Idaho, a companion volume includes broad areas of the rest of the state.
 Guidebook to the Geology of Central & Southern Idaho (Illus. 319p. 1988. pap. 35.00 ISBN 1-55765-026-8) contains 21 road logs describing the geology of central Idaho, the Snake River Plain, & southwest Montana in addition to the Paleozoic stratigraphy, economic geology, & Quaternary geology on this extensive region. Both guidebooks provide long-awaited summaries of the current geologic knowledge of the state. Another book of interest to serious students of geology is the Cenozoic Geology of Idaho (Illus. 725p. 1982. pap. 39.00 ISBN 1-55765-025-X).

Geological Guide Book of the Western Excursion National Museums of Scotland
 "The chapters in this guidebook are organized according to major geologic themes, starting first with field trips in the Knoxville area that highlight, in some way, local carbonates, and then by ending with field trips focused on regional tectonics that include travel to North and South Carolina and Georgia"--

Annual Geological Excursion Geological Society of America
 "Sites of geologic interest along the boundary between the Central Lowlands and the Great Plains are anything but subtle. Both geological and human forces have created some treasures in this area, and this guidebook includes three field trips offered at the GSA North-Central Section meeting in Lincoln, Nebraska, in April 2014"--

Exploring the Geology of the Carolinas Geological Society of America
 This volume, produced in conjunction with the GSA North-Central Section Meeting held in Dayton, Ohio, April 2012, has a mix of papers ranging from stratigraphy, paleontology, and hydrogeology, to geomorphology, drainage basins, and building stones. The geographic spread of the chapters focuses mainly on an area bounded by those counties adjacent to Montgomery County, but also extends beyond -- from Paulding County in the north to Georgetown, Kentucky, in the south. Topics

include the Silurian stratigraphy of southwestern Ohio, drainage basins of the Mad River and Little Miami River, the relationship between geology and groundwater of the Inner Bluegrass Region, Kentucky (and its connection to the distilling and aging of bourbon), and the building stones of Dayton, as well as an introduction to the geology of the Dayton area.

Aerial Geology CRC Press

Features field guides and descriptions of eight geological field trips of the area near Pittsburgh, Pennsylvania. The trips highlight the region's geology from eastern Ohio to the Central Appalachian Valley and Ridge.

Guidebook for the Geological Excursion to the Devonian Type Sections of North-Eastern Salair Geological Society of America

To celebrate its fiftieth anniversary, the Carolina Geological Society invited forty-three authors to contribute to the creation of *The Geology of the Carolinas*. The only comprehensive, modern treatment of the subject, the volume has been prepared for a diverse readership ranging from undergraduate students to specialists in the fields of geology and related earth sciences. Following the editors' general introduction are chapters on Precambrian and Paleozoic metamorphic and igneous rocks of the Appalachian Blue Ridge and Piedmont; rocks of early Mesozoic rift basins, formed just before the opening of the Atlantic Ocean; Cretaceous and Tertiary sedimentary deposits of the Atlantic Coastal Plain; Quaternary geology and geomorphology; Cenozoic tectonism, including evidence for the recurrence of large earthquakes near Charleston; and an overview of mineral resources in the Carolinas. The book includes an index of field guides produced by the society and a thorough bibliography. By introducing exciting new concepts and focusing on challenging problems on the frontiers of research, this authoritative book will stimulate research in the years to come. The Editors: J. Wright Horton, Jr., is a research geologist for the United States Geological Survey in Reston, Virginia. Victor A. Zullo is a professor of geology at the University of North Carolina at Wilmington.

Geological Excursions in the Vicinity of Williams College Univ. of Tennessee Press

With more than 130 color photographs and 170 drawings, this book shows how to read geological history: plate movements, earthquakes, glaciers, rivers, seas, and other forces that have shaped the earth over millions of years. Each geological region of eastern North America is described vividly and illustrated with detailed maps and cross sections. Highway tours tell where to go to find the best examples of each kind of formation.

North America's Natural Wonders Geological Society of America

Written by a career geologist with decades of experience in the field, *North America's Natural Wonders* guides readers through the most iconic, geologically significant scenery in North America, points out features of interest, explains what they are seeing, and describes how these features came to be. Presented as classic excursions to some of the best-known natural wonders on the continent, Volume II focuses primarily on Central and Eastern North America, including the Appalachians, the Colorado Rockies, Austin-Big Bend Country, and the Sierra Madre. The trips detailed in this volume include stops at quintessential features, such as the Shenandoah Valley, Carlsbad Caverns, Big Bend National Park, and La Popa Basin of Nuevo León and Coahuila, Mexico, as well as many others. It also features discussions of lesser-known but equally interesting geologic formations and important information on accessing these sites. Features Clearly explains the geology of these regions with an emphasis on landscape formation Addresses issues of interest, such as fossils, earthquakes, mineral sites, mining, and oil fields Lavishly illustrated with numerous colorful maps and breathtaking geological landscapes and their various features These six self-guided tours explain to the curious layman, student, and geologist what they are seeing when they look at a roadcut or a quarry and enhances the experience far beyond simple sightseeing.

On and Around the Cincinnati Arch and Niagara Escarpment Geological Society of America

An up-to-date geological excursion guide to the dramatic landscape of the North-West Highlands of Scotland.

Geologic Excursions in Southwestern North America Geological Society of America

This title describes the varied rocks and structures that occur within the largely metasediments of the Moine Supergroup of the northern and central Highlands of Scotland.

Geologic Field Trip Guidebooks of North America American Geophysical Union

173 page guidebook with detailed descriptions of field trips conducted for the Geological Society of America Meeting in Boise, Idaho, May 2004.

Geological Field Trips in Southern Idaho, Eastern Oregon, and Northern Nevada Geological Society of America

"This volume contains four guides associated with the 2020 GSA Southeastern and Northeastern Sections Joint Meeting in Reston, Virginia. The localities of these four field trips include various locations in Virginia, Maryland, and West Virginia"--

The Geology of the Carolinas Geological Society of America

How were the Appalachian Mountains formed? Are the barrier islands moving? Is there gold in the Carolinas? The answers to these questions and many more appear in this reader-friendly guide to the geology of North Carolina and South Carolina. Exploring the Geology of the Carolinas pairs a brief geological history of the region with 31 field trips to easily accessible, often familiar sites in

both states where readers can observe firsthand the evidence of geologic change found in rocks, river basins, mountains, waterfalls, and coastal land formations. Geologist Kevin Stewart and science writer Mary-Russell Roberson begin by explaining techniques geologists use to "read" rocks, the science of plate tectonics, and the formation of the Carolinas. The field trips that follow are arranged geographically by region, from the Blue Ridge to the Piedmont to the Coastal Plain. Richly illustrated and accompanied by a helpful glossary of geologic terms, this field guide is a handy and informative carry-along for hikers, tourists, teachers, and families--anyone interested in the science behind the sights at their favorite Carolina spots. Includes field trips to: Grandfather Mountain, N.C. Linville Falls, N.C. Caesars Head State Park, S.C. Reed Gold Mine, N.C. Pilot Mountain State Park, N.C. Raven Rock State Park, N.C. Sugarloaf Mountain, S.C. Santee State Park, S.C. Jockey's Ridge State Park, N.C. Carolina Beach State Park, N.C. and 21 more sites in the Carolinas! Southern Gateways Guide is a registered trademark of the University of North Carolina Press

Guidebook to the Geology of Northern and Western Idaho and Surrounding Area UNC Press Books

A Streetcar to Subduction and Other Plate Tectonic Trips by Public Transport in San Francisco

Houghton Mifflin Harcourt

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