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"Lists sixty day hikes to over 200 waterfalls on public lands in the

mountains of north Georgia. Each hike entry includes driving and hiking directions, map and elevation profile, distance, and estimated hiking time, with a photograph of each waterfall"--Provided by publisher. GPS and GNSS Technology in Geosciences offers an interdisciplinary approach to applying advances in GPS/GNSS technology for geoscience research and practice. As GPS/GNSS signals can be used to provide useful information about the Earth's surface characteristics and land surface composition, GPS equipment and services for commercial purposes continues to grow, thus resulting in new expectations and demands. This book provides case studies for a deeper understanding of the operation and principles of widely applied approaches and the benefits of the technology in everyday research and activities. Presents processing, methods and techniques of GPS/GNSS implementation that are utilized in in-situ data collection in design and systems analysis Offers an all-inclusive, critical overview of the state-of-the-art in different algorithms and techniques in GPS/GNSS Addresses both theoretical and applied research contributions on the use of this technology in a variety of geoscience disciplines An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students. Lace up your boots and explore the majestic mountains of Georgia Few hikers know this gem of a region as well as Johnny Molloy. He'll take you to waterfalls, overlooks, gigantic trees, historic sites, and primitive wilderness in significant spots such as Tallulah Gorge, Springer Mountain, and the Chattooga River. In a region with an incredible wealth of hiking options, Molloy outlines 50 of the most worthwhile trails, providing options for day, overnight, and multi-day hikes for explorers of every experience level. In this beautiful and fully updated third edition of

50 Hikes in the North Georgia Mountains, as with all the books in the 50 Hikes series, you'll find clear and concise directions, easy-to-follow maps, and expert tips for enjoying every moment of your hike—whether you're looking for sublime mountaintop views, peaceful walks through nature, or your next great challenge—all in a gorgeous, full-color design. Trail along on this 2,000-mile, bliss-and-blister adventure away from interstates and into backwoods America. Cross the Smokies, survive Virginia floods, buck New Jersey heat, walk the Presidentials of the White Mountains, and traverse a mile-long gorge. Then, 150 days later, stand victorious on the summit of Mount Katahdin in Maine. Appalachian Odyssey has everything—and then some—about the great hike. Inspiring for all ages whether you're a backpacker or an armchair hiker.

Appalachian Odyssey was awarded the Honorable Mention in the Outdoor Classic category by the 2009 National Outdoor Book Awards (NOBA). The Outdoor Classic Award is presented annually to an "unusual and lasting" book that over time has proven to be a significant work in the field. Contains up-to-date information on travel in the state of Georgia, with recommendations on lodging, restaurants, regional events, family activities, entertainment, and natural landmarks. GPS Declassified examines the development of GPS from its secret, Cold War military roots to its emergence as a worldwide consumer industry. Drawing on previously unexplored documents, the authors examine how military rivalries influenced the creation of GPS and shaped public perceptions about its origin. Since the United States' first program to launch a satellite in the late 1950s, the nation has pursued dual paths into space—one military and secret, the other scientific and public. Among the many commercial spinoffs this approach has produced, GPS arguably boasts the greatest impact on our daily lives. Told by the son of a navy insider—whose work helped lay the foundations for the system—and a science and technology journalist, the story chronicles the research and technological advances required for the development of GPS. The authors peek behind the scenes at pivotal events in GPS history. They note how the technology moved from the laboratory to the battlefield to the dashboard and the smartphone, and they raise the specter of how

this technology and its surrounding industry affect public policy. Insights into how the system works and how it fits into a long history of advances in navigation tie into discussions of the myriad applications for GPS. Our proven Spectrum Science grade 6 workbook features 176 pages of fundamentals in science learning. Developed to current national science standards, covering all aspects of sixth grade science education. This workbook for children ages 11 to 12 includes exercises that reinforce science skills across the different science areas. Science skills include: • Observational Science • Atomic Structure • Heredity • Earth's History • Space Technology • Natural Hazards • Cultural Contributions to Science Our best-selling Spectrum Science series features age-appropriate workbooks for grade 3 to grade 8. Developed with the latest standards-based teaching methods that provide targeted practice in science fundamentals to ensure successful learning! Remarkably Georgia, no larger than Switzerland, ranks in the world's top twelve for geographical diversity. It contains the heart of the Caucasus mountains--larger and more dramatic than the Alps--subtropical wetlands, a Black Sea coast, semi-desert, all peppered with ancient stone towers and an exceptional history. Peter Nasmyth has now provided the first comprehensive walker's guide to Europe's most diverse landscape, including birds, flora and fauna. The book contains clear directions, excellent maps, GPS references, local history, contacts and a superb selection of color photographs. Mta Publications, Exclusive distribution by I.B.Tauris & Co. Ltd Advanced Metrology: Freeform Surfaces provides the perfect guide for engineering designers and manufacturers interested in exploring the benefits of this technology. The inclusion of industrial case studies and examples will help readers to implement these techniques which are being developed across different industries as they offer improvements to the functional performance of products and reduce weight and cost. Includes case studies in every chapter to help readers implement the techniques discussed Provides unique advice from industry on hot subjects, including surface description and data processing Features links to online content, including video, code and software The current trends in consumer electronics--including the use of GPS-equipped PDAs,

phones, and vehicles, as well as the RFID-tag tracking and sensor networks--require the database support of a specific flavor of spatio-temporal databases. These we call Moving Objects Databases. Why do you need this book? With current systems, most data management professionals are not able to smoothly integrate spatio-temporal data from moving objects, making data from, say, the path of a hurricane very difficult to model, design, and query. Whether your field is geology, national security, urban planning, mobile computing, or almost anything in between, this books concepts and techniques will help you solve the data management problems associated with this kind of data. + Focuses on the modeling and design of data from moving objects--such as people, animals, vehicles, hurricanes, forest fires, oil spills, armies, or other objects--as well as the storage, retrieval, and querying of that very voluminous data. + Demonstrates through many practical examples and illustrations how new concepts and techniques are used to integrate time and space in database applications. + Provides exercises and solutions in each chapter to enable the reader to explore recent research results in practice. [Click here to view more details on Moving Objects Databases](#) (Preface, TOC, Chapter 1, References, etc.). LexisNexis Practice Guide: Georgia Civil Trial Procedure integrates how-to practice guidance, task-oriented checklists, downloadable forms and references to sources that provide in-depth explanations of subjects to make this complex area understandable to litigators. It distills the experience of a number of experts on practice in Georgia courts to break down and explain the complexities of trying a case. It offers the targeted practical guidance for the Georgia litigator needs to ensure success in all of the critical areas of trial practice. Georgia Science Graduation Test Preparation * GPS chapter completely updated to reflect newer models and features of GPS receivers now available * Expanded to include a section on routefinding on glaciers, along with additional information on changing declination * Extensive illustrated examples of orientation and wilderness navigation Proceed with confidence when heading off-road or off-trail with the second edition of Wilderness Navigation. Whether you are climbing a glacier, orienteering in the backcountry, or on an easy day hike, Mike

and Bob Burns cover all the latest technology and time-tested methods to help you learn to navigate--from how to read a map to compasses and geomagnetism. Bob Burns is a long-time member of The Mountaineers. He has taught classes in the use of map and compass since the late 1970s. Mike Burns is an avid climber. He has instructed climbing and navigation classes, and written articles for Climbing magazine. Part of the The Mountaineers Outdoor Basics series! Created for beginning-to-intermediate enthusiasts, this series includes everything anyone would need to know about staying safe and having fun in the backcountry. From the Blue Ridge Parkway to the Great Smoky Mountains, North Carolina is renowned for its beautiful waterfalls. Hiking Waterfalls in North Carolina includes detailed hike descriptions, maps, and color photos for 140 of the most scenic waterfall hikes in the state. Hike descriptions also include history, local trivia, and GPS coordinates. The book is an ideal complement to the popular FalconGuide Hiking North Carolina, with minimal overlapping content. Osteoarthritis Health Professional Training Manual addresses current gaps in knowledge and the skills and confidence that are necessary to deliver evidence-based OA care that is consistent with international guidelines and for effective translation to clinical practice for health professionals. Written for health care professionals that meet patients with osteoarthritis in the clinic, like GPs, physiotherapists, rheumatologists, orthopedic surgeons, and MDs and PTs in training, medical students and basic researchers on osteoarthritis who want an update on the clinical aspects of OA, this book addresses the urgent need to improve health professional knowledge in managing patients with osteoarthritis. Provides a comprehensive training program for health professionals on how to deliver high-value OA care Presents core knowledge and practical insights that are applicable in everyday patient scenarios Written by leading international experts in the field of OA "Describes sixty hiking routes within thirty miles of downtown Atlanta. Includes driving and hiking directions, maps, trailhead GPS coordinates, trail highlights, and notable trees for each hike listed"--Paradigms of AI Programming is the first text to teach advanced Common Lisp techniques in the context of building major AI systems. By

reconstructing authentic, complex AI programs using state-of-the-art Common Lisp, the book teaches students and professionals how to build and debug robust practical programs, while demonstrating superior programming style and important AI concepts. The author strongly emphasizes the practical performance issues involved in writing real working programs of significant size. Chapters on troubleshooting and efficiency are included, along with a discussion of the fundamentals of object-oriented programming and a description of the main CLOS functions. This volume is an excellent text for a course on AI programming, a useful supplement for general AI courses and an indispensable reference for the professional programmer. Hailed as a masterpiece of American travel writing, *Blue Highways* is an unforgettable journey along our nation's backroads. William Least Heat-Moon set out with little more than the need to put home behind him and a sense of curiosity about "those little towns that get on the map-if they get on at all-only because some cartographer has a blank space to fill: Remote, Oregon; Simplicity, Virginia; New Freedom, Pennsylvania; New Hope, Tennessee; Why, Arizona; Whynot, Mississippi." His adventures, his discoveries, and his recollections of the extraordinary people he encountered along the way amount to a revelation of the true American experience. The idea of "The Green Book" is to give the Motorist and Tourist a Guide not only of the Hotels and Tourist Homes in all of the large cities, but other classifications that will be found useful wherever he may be. Also facts and information that the Negro Motorist can use and depend upon. There are thousands of places that the public doesn't know about and aren't listed. Perhaps you know of some? If so send in their names and addresses and the kind of business, so that we might pass it along to the rest of your fellow Motorists. You will find it handy on your travels, whether at home or in some other state, and is up to date. Each year we are compiling new lists as some of these places move, or go out of business and new business places are started giving added employment to members of our race. A road guide to the Peach State Georgia's varying but always lovely landscapes have long made its roads some of the most well-travelled and much-loved in the country.

Backroads & Byways of Georgia offers twenty-five of the best short and long rides the state has to offer. Take a ride down through historic Savannah and the Atlantic Coastal Plain in the south, or cruise along the Appalachians in the northwest, or catch sight of the sublime Blue Ridge Mountains of Georgia's northeast. At the intersection of so much geographical diversity, Georgia makes a remarkable driver's getaway, always with something new to discover—whether you're looking to get lost in its abundant natural beauty or experience the cityscapes of Atlanta or Columbus. As with all of our *Backroads & Byways* titles, this book equips you with itineraries appropriate for visits of differing durations and in different seasons, tips for comfortable accommodations, great food, and good shopping too. eBook Version You will receive access to this electronic text via email after using the shopping cart above to complete your purchase Based on a survey of sites identified by the Georgia Civil War Commission in 2000, *Crossroads of Conflict* covers 350 historic sites in detail. Written by Georgia Civil War Commission staff members Brown and Elwell, this full-color edition is an updated and expanded version of the guide released by the state of Georgia in 1994. *Issues in Global Environment—Biodiversity, Resources, and Conservation: 2012 Edition* is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Conservation Research. The editors have built *Issues in Global Environment—Biodiversity, Resources, and Conservation: 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Conservation Research in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Global Environment—Biodiversity, Resources, and Conservation: 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Recipient of the Geoffrey Roberts Award, this book delves head first into the 8,000 year-old wine traditions of the Republic of Georgia. A storied past, this mountainous country on the Black Sea is finally getting recognition for its unique and wonderful wines and grapes including Rkatsiteli, Saperavi, Chinuri, Krakhuna, Kisi, and over 400 more. Made in both the "international method" of barrel and tank aging as well as the ancient method of terracotta pots called "kvevri", Georgia offers up a wine for everyone and delicious local dishes to accompany them. This is your complete guide to the wines, food, and people of this beautiful land. Covering thousands of miles of Georgia's waterways, Canoeing & Kayaking Georgia is the definitive guide to Georgia's whitewater to wilderness swamps — and everything in between. This updated edition incorporates the exhilarating new urban whitewater course in Columbus, and the recently established water trails that actively welcome recreational paddlers throughout the state. Now expanded to cover more waterways in Southwest Georgia — Kinchafoonee, Muckalee, and Ichawaynochaway Creeks — you only need one book to figure out where

to float, no matter what type of boat you paddle. The 4th edition of Hiking Georgia takes up where the last edition left off: poised to start hikers on some of the finest trekking adventures the Peach State has to offer. Whether the trails are in the high mountains of north Georgia, on coastal barrier islands or in fertile Piedmont river valleys, the flora, fauna and scenery can be spectacular. The information in all 72 chapters is updated, incorporating a total of 15 new trails. The hike descriptions offer directions, as well as GPS-tracked color trail maps and elevation charts to make the journey easier and more enjoyable. To whet your appetite for the adventures, all new color images offer glimpses of what lies around many of the bends in the paths. "This 10-volume compilation of authoritative, research-based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities, prospective solutions, and future directions in the field of information science and technology"--Provided by publisher.

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