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Property management of off-highway vehicle (OHV) trails is one of the most important tasks for trail managers today. Title 36 of the Code of Federal Regulation Part 212.1, the Forest Service defines an OHV as any motor vehicle designed for or capable of cross-country travel on or immediately over land, water, sand, snow, ice, or marsh, swamp, or other natural terrain. In this report, off-highway vehicles, OHV, include everything from dirt bikes to swamp buggies, off-road vehicles, off-highway motorcycles, all-terrain vehicles, utility-terrain vehicles, four-wheel drive vehicles, such as pickup trucks and sport utility vehicles, and tracked vehicles. This illustrated report takes into consideration trail guidelines, fundamentals, assessments, management objectives, and layouts to reinforce the management framework presented to help OHV managers develop sustainable trails and protect the environment of surrounding trails. This framework provides a step-by-step approach to OHV trail management, incorporating sustainable design and management concepts with traditional trail management expertise and modern technological tools. Forest service and land management personnel, including farmers and ranchers that may utilize and manage multiple off-highway vehicles may be interested in this report. Other products related to this title that may be of interest include the following: Code of Federal Regulations, Title 36, Parks, Forests, and Public Property, Pt. 200-299, Revised as of July 1, 2015 can be found at this link:

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<https://bookstore.gpo.gov/products/sku/869-082-00142-9>

The most complete, easy-to-use GPS book available written by an acclaimed GPS instructor and aimed at outdoor adventurers of all kinds, covering the fundamentals of navigation and the latest in GPS receivers and technology, including GPS-enabled phones.

For the millions of GPS owners who love their GPS units but don't know all they can do with them, this fun guide shows that a GPS can do a lot more than just calculate a location. Dozens of illustrated examples show how a GPS can be attached to a multitude of devices, including dogsleds, race cars, hot-air balloons, windsurfers, pet animals, ski racers, hockey players, and sailboats. Each example includes maps and photographs to inspire hobbyists, airline passengers, athletes, animal lovers, drivers, teachers, and students to track and map their activities. How to incorporate GPS mapping technology in the classroom in order to reinforce science, math, and geography curricula, provide the groundwork for project-based learning, and show students that their schoolwork is important and relevant is discussed.

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This textbook is a step-by-step tutorial on the applications of Geographic Information Systems (GIS) in environmental and water resource issues. It provides information about GIS and its applications, specifically using the most advanced ESRI GIS technology and its extensions. Eighteen chapters cover GIS applications in the field of earth sciences and water resources in detail from the ground up. Author William Bajjali explains what a GIS is and what it is used for, the basics of map classification, data acquisition, coordinate systems and projections, vectorization, geodatabase and relational database, data editing, geoprocessing, suitability modeling, working with raster, watershed delineation, mathematical and statistical interpolation, and more advanced techniques, tools and extensions such as ArcScan, Topology, Geocoding, Hydrology, Geostatistical Analyst, Spatial Analyst, Network Analyst, 3-D Analyst. ArcPad, ESRI 's cutting-edge mobile GIS software, is covered in detail as well. Each chapter contains concrete case studies and exercises – many from the author 's own work in the United States and Middle East. This volume is targeted toward advanced undergraduates, but could also be useful for professionals and for anyone who utilizes GIS or practices spatial analysis in relation to geology, hydrology, ecology, and environmental sciences. Exercises and supplementary material can be downloaded by chapter here:

<https://link.springer.com/book/10.1007%2F978-3-319-61158-7>

"Alfred Russel Wallace- His Predecessors and Successors. Naturalists, Explorers and Field Scientists in South-east Asia and Australasia. An International Conference" will be the premier forum for the presentation of new advances and research results in the fields of studies on Alfred Russel Wallace and other natural historians, past and present, as well as contemporary research on South-east Asian and Australasian biological diversity. The conference will bring together leading researchers including biologists, ecologists,

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zoologists, botanists, geologists, anthropologists, social scientists and others from around the world. Topics of interest include, but are not limited to: history of biology, biodiversity, anthropology, geology, conservation, ecosystem management, environmental impact assessments, environmental law, environmental policies, landscape management and habitat restoration and management.

Foreword -- Preface -- Lesson 1. Frame the problem and explore the study area -- Lesson 2. Preview the data -- Lesson 3. Choose the data -- Lesson 4. Build the database -- Lesson 5. Edit the data -- Lesson 6. Conduct the analysis -- Lesson 7. Automate the analysis -- Lesson 8. Present your analysis results -- Lesson 9. Share your results online

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