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Remote sensing data and techniques have been widely used for disaster monitoring and assessment. In particular, recent advances in sensor technologies and artificial intelligence-based modeling are very promising for disaster monitoring and readying responses aimed at reducing the damage caused by disasters. This book contains eleven scientific papers that have studied novel approaches applied to a range of natural disasters such as forest fire, urban land subsidence, flood, and tropical cyclones. To his legions of readers, Gene Logsdon is best known as the Contrary Farmer. This is Logsdon's ode to the watery microcosms all around, from the half-acre farm pond to the suburban garden pool.

Readers looking for hands-on experience will find plenty of pond-keeping do's and don'ts. To go-to guide for women who want to be part of the farming revolution. Women are leading the new farming revolution in America. Much of the impetus to move back to the land, raise our own food, and connect with our agricultural past is being driven by women. They raise sheep for wool, harvest honey from their beehives, grow food for their families and sell their goods at farmers' markets. What does a woman who wants to work the land need to do to follow her dream? First, she needs this book. It may seem strange to suggest that women farmers need a different guide than male farmers, but women often have different strengths and goals, and different ways of achieving those goals. Audrey Levatino shares her experiences of running a farm and offers invaluable advice on how to get started, whether you have hundreds of acres or a simple lot for an urban community garden. Filled with personal anecdotes and stories from other women farmers, from old hands to brand new ones, from agricultural icons like Temple Grandin, to her own sister, this book is a reassuring and inspirational guide that discusses: Should you do an internship or jump right

in? How to find a farm or how to handle one that you've inherited Best practices for selling at the farmer's market and how to sell your goods locally Farmhouse chores and how to get them done right How to handle large power tools, including a chainsaw Planning and growing an organic farm garden Incorporating animals as part of a farm ecosystem Where to get started if you want to farm-school your kids Tips for keeping your mind, body and spirit healthy while undertaking the demanding nature of farm work It's all here, in the same warm and friendly voice that readers embraced in *The Joy of Hobby Farming*. Full-color photography throughout provides step-by-step instructions for anything you'll need to do on your farm. Wildland fires are becoming one of the most critical environmental factors affecting a wide range of ecosystems worldwide. In Mediterranean ecosystems (including also South-Africa, California, parts of Chile and Australia), wildland fires are recurrent phenomena every summer, following the seasonal drought. As a result of changes in traditional land use practices, and the impact of recent climate warming, fires have more negative impacts in the last years, threatening lives, socio-

economic and ecological values. The book describes the ecological context of fires in the Mediterranean ecosystems, and provides methods to observe fire danger conditions and fire impacts using Earth Observation and Geographic Information System technologies. The bible of pond-making in a fully redesigned 30th-anniversary edition. There is nothing like a pond. What else can simultaneously increase your aesthetic pleasure, offer recreational opportunities, help the environment, and increase the value of your property? Earth Ponds is the standard resource for building and maintaining these important and lovely landscape features. For thirty years now Earth Ponds, with some 100,000 copies in print, has guided an entire generation of pond makers on everything from site planning to soil sampling to drainage and wildlife management. It's a complete overview of the country pond. Illustrations guide the pond builder through every step of the process; chapters carefully describe the issues and decisions in a wonderfully personal way. It's the condensed wisdom of a man who has spent a lifetime building, restoring, and maintaining ponds. Explains the factors affecting fire behavior, and how to carry



out and evaluate a prescribed burn. Vols. 9-17 include decisions of the War Labor Board. Healing Appalachia is the first book to apply "appropriate technology," or the simplest level of technology that can effectively achieve the desired result, specifically to the Appalachian region. The authors examine thirty low-cost, people-friendly, and environmentally benign appropriate technologies that are concerned with such issues as food preservation, land use, shelter, and transportation. They pay close attention to the practicality of each technique according to affordability, ease of use, and ecological soundness. Details on construction and maintenance and resources for locating further information are included, making this an essential volume for everyone who cares about the future of Appalachia. (String Letter Publishing).

Acoustic guitarists can now better understand their instruments, preserve and protect their value, and get the sounds they really want, thanks to this new book from the experts at Acoustic Guitar magazine. This indispensable guide begins by acquainting players with their instruments and laying to rest some pervasive guitar myths, then proceeds through various aspects

of basic care, setup, common repairs, and pickup installation. Whether it's cleaning and polishing a beloved guitar, protecting it from theft or changes in humidity, selecting a case, or performing diagnostics, readers will become more savvy acoustic guitar owners and repair-shop customers and can forego dubious advice from well-meaning friends and anonymous "experts" on the Web. Includes a primer and glossary of terms. Describes BURN Subsystem, Part 1, the operational fire behavior prediction subsystem of the BEHAVE fire behavior prediction and fuel modeling system. The manual covers operation of the computer program, assumptions of the mathematical models used in the calculations, and application of the predictions. This book constitutes the refereed proceedings of the 10th IFIP WG 5.11 International Symposium on Environmental Software Systems, ISESS 2013, held in Neusiedl am See, Austria, in June 2013. The 65 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in the following topical sections: environmental application in the scope of the future Internet; smart and mobile devices used for environmental applications;

information tools for global environmental assessment; environmental applications in risk and crises management; SEIS as a part of the 7th environment action programme of EU; human interaction and human factors driving future EIS/EDSS developments; environmental management/-accounting and -statistics; and information systems and applications. Recent flood events in Europe, the USA and elsewhere have shown the devastating impact that flooding can have on people and property. Flood warning and forecasting systems provide a well-established way to help to reduce the effects of flooding by allowing people to be evacuated from areas at risk, and for measures to be taken to reduce damage to property. With sufficient warning, temporary defences (sandbags, flood gates etc) can also be installed, and river control structures operated to mitigate the effects of flooding. Many countries and local authorities now operate some form of flood warning system, and the underlying technology requires knowledge across a range of technical areas, including rainfall and tidal detection systems, river and coastal flood forecasting models, flood warning dissemination systems, and emergency

response procedures. This book provides a comprehensive account of the flood forecasting, warning and emergency response process, including techniques for predicting the development of flood events, and for issuing appropriate warnings. Related topics, such as telemetry and information systems, and flood warning economics, are also discussed. For perhaps the first time, this book brings together in a single volume the many strands of this interesting multidisciplinary topic, and will serve as a reference for researchers, policy makers and engineers. The material on meteorological, hydrological and coastal modelling and monitoring may also be of interest to a wider audience.

Unfetter and unclutter your life by learning how and why to transition to a tiny home Do you feel as though you're living in an expensive and ill-fitting home filled with too much stuff? Do you have too much space filled with too many things, constantly dealing with house maintenance and financial upkeep? Living in a tiny home could be the solution. But how do you know? Tiny house guru Pat Foreman examines the hows and whys of tiny-home living, to help you assess whether it's the right solution for you. A Tiny Home to Call Your Own

examines: The many uses of tiny homes for all age groups and different socio-economic levels How smaller homes can buy you time, financial freedom, and an unfettered lifestyle Stuff-ology: understanding what things do and do not serve you Ecology and the Tiny House movement Pre-existing tiny house communities. From newlyweds to empty-nesters, downsizers to retirees, and everyone in between, A Tiny Home to Call Your Own will help you to find and create the living space and housing you love and that will serve you and your future.

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