

Free Digital Weed Scales

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A Jacket Off the Gorge Susan Ashline,2023-11-28 A Jacket Off the Gorge is a page-turning real-life psychological thriller that tells the story of a journalist who crosses paths with a master manipulator—exposing the shortcomings of a criminal justice system that failed them both. Jon Fontaine’s teenage years are shaped by his motivation to run a lucrative drug-selling enterprise. Despite the many tricks up his sleeve, the law catches up with him time after time. To escape a lengthy prison sentence, Jon bails out of jail and fakes his own death. He throws his jacket off a gorge, the pinnacle of a meticulously staged suicide. Police find the jacket and declare him dead, only to capture him later as a fugitive from justice. Seven years after the ruse, Jon meets Susan, who is unaware of his criminal past. And he’s keeping a secret: he’s stolen a treasure of ancient gold and silver coins. He will never give away its location. Jon is artful in deception and manipulation, particularly of the women who love him. Susan has the professional connections, resources, and intelligence that could benefit him. Will he take advantage of her trust for personal gain? Jon sends Susan on a roller-coaster of love and fear, and exploits the weaknesses in the criminal justice system to work his biggest cons yet, ending in a trail of victims—and death. A Jacket Off the Gorge peels back the layers of the criminal mind, revealing a fascinating look at one man’s struggles within himself and with others. Jon’s story raises questions about incarceration versus rehabilitation, lack of mental health treatment for offenders, and abuses by those we entrust to uphold the law.

Popular Mechanics ,2000-01 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it’s practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Encyclopedia of Digital Agricultural Technologies Qin Zhang,2023-10-11 Digital agriculture is an emerging concept of modern farming that refers to managing farms using modern Engineering, Information and Communication Technologies (EICT) aiming at increasing the overall efficiency of agricultural production, improving the quantity and quality of products, and optimizing the human labor required and natural resource consumption in operations. This encyclopedia is designed to collect the summaries of knowledge on as many as subjects or aspects relevant to ECIT for digital agriculture, present such knowledge in entries, and arrange them alphabetically by articles titles. Springer Major Reference Works platform offers Live Update capability. Our reference work takes full advantage of this feature, which allows for continuous improvement or revision of published content electronically. The Editorial Board Dr. Irwin R. Donis-Gonzalez, University of California Davis, Dept. Biological and Agricultural Engineering, Davis, USA (Section: Postharvest Technologies) Prof. Paul Heinemann, Pennsylvania State University, Department Head of Agricultural and Biological Engineering, PA, USA (Section: Technologies for Crop Production) Prof. Manoj Karkee, Washington State University, Center for Precision and Automated Agricultural Systems, Washington, USA (Section: Robotics and Automation Technologies) Prof. Minzan Li, China Agricultural University, Beijing, China (Section: Precision Agricultural Technologies) Prof. Dikai Liu, University of Technology Sydney (UTS),Faculty of Engineering & Information Technologies, Broadway NSW, Australia (Section: AI, Information and Communication Technologies) Prof. Tomas Norton, University of Leuven, Dept. of Biosystems, Heverlee Leuven, Belgium (Section: Technologies for Animal and Aquatic Production) Dr. Manuela Zude-Sasse, Leibniz Institute for Agricultural Engineering and Bioeconomy (ATB), Precision Horticulture, Potsdam, Germany (Section: Engineering and Mechanization Technologies)

Climate Change Modelling, Planning and Policy for Agriculture Anil Kumar Singh,Jagdish Chander

Dagar,Ayyanadar Arunachalam,Gopichandran R,Kirit Nanubhai Shelat,2015-03-16 It is well known that the impacts of climate change are tangible and hence there can be no debate about the need for appropriate adaptation measures, on a priority basis. However, it is equally important to recognize the fact that adaptation measures actually represent a dynamic synthesis of interventions pertaining to multiple systems. These are particularly of water, soil characteristics, genotypic and phenotypic variations and their expressions, age-correlated biochemical changes aligned with planting schedules and favorable weather/climate conditions. Nutrients, occurrence and distribution of associated vegetation including crop mixes also influence productivity. The overarching aspect of farming practice wields significant influence on the outcome and hence it is important to be clear about the particular focus of the investigations being carried out and reported in a suitable manner. It is essential to recognize that scientific research in agriculture in India has always produced valuable results of direct relevance to her people. Importantly, preparedness to tackle disasters due to inclement weather system has prominently featured on the agenda. The recent focus on climate change and impacts has provided the necessary impetus to reorganize the framework of investigation to capture the specifics of such impacts. In this context, the importance of micro climate variations too viz-a-viz the larger scales of impacts cannot be overemphasized. It will be useful to also help characterize natural variations versus artificially induced variations, helping us understand the complexities of individual and synergistic impacts too. Obviously, the limits and limitations of models could determine the spread and depth of the outcomes of investigations. Empirical evidences to reinforce assumptions have to also be documented with utmost care; guided by an understanding of the limits of tolerance, limiting factors, and the precautionary principle especially in the public policy interface. The present volume therefore, showcases these strands with the fond hope that they will stimulate further thinking and enable appropriate action.

Ecologically Based Weed Management Nicholas E. Korres,Ilias S. Travlos,Thomas K. Gitsopoulos,2023-12-07 Ecologically Based Weed Management Protect crop yields and strengthen ecosystems with this essential guide Research into weed management is an increasingly critical component of both environmental stewardship and food production. The potential cost of weed propagation can be measured in crop yield reductions, under-nourished populations, stymied economies, and more. The propagation of herbicide-resistant weed populations means that purely chemical weed management is no longer viable; food production can now be secured only with an ecological approach to weed control. Ecologically Based Weed Management details such approaches and their potential to manage weeds across a range of agricultural and environmental contexts. It emphasizes the deployment of ecological principles to prevent weed infestations, reduce crop losses, and strengthen ecosystems. In a time when growing population and changing climates are placing enormous pressure on global food production, this approach to weed management has never been more vital. Ecologically Based Weed Management readers will also find: A global team of expert contributors to a multidisciplinary approach Detailed discussion of topics like herbicide limitation, integrated weed management, and more Insights pertinent to agriculture, academia, government, industry, and more Ecologically Based Weed Management is ideal for researchers in agriculture chemistry, weed science, agronomy, ecology, and related fields, as well as for regulators and advanced students.

The Handbook for Market Research for Life Sciences Companies Jean-Francois Denault,2017-09-19 As innovation moves from the lab to the market, a new research phase begins for the entrepreneur: the market research phase. Inspired by a new technology that can change the world, critical questions need to be addressed. Is there a market for my innovation? Who are my clients? What do they need? Is my

innovation filling that gap in the market? Who are my competitors? How are they approaching the market? If these questions are unanswered, entrepreneurs meet potential investors or partners with only a basic understanding of their market. The objective of this book is to fill this gap. It is a practical manual that gives entrepreneurs real-world advice and tools to build a solid market model. The book provides tips, models and tools entrepreneurs can use to collect, interpret and present their market and integrate it into their business plan. What the entrepreneur learns in this book will help him throughout his journey. After going over the market research process, he will learn how to design and use a number of market research tools, and how to adapt them in a life science context. From building a web survey to preparing interviews to doing your own secondary research, this handbook will help him gain a comprehensive understanding of how to perform his own market research activities and how to analyze his data. Finally, a number of frameworks (such as the TAM-SAM-SOM as well as the KANO Model) are described so that he can efficiently share what he has learned, using models that simply yet effectively shares findings.

Drug Testing in Schools United States. Congress. House. Committee on Government Reform. Subcommittee on Criminal Justice, Drug Policy, and Human Resources, 2001

Strengthening Forensic Science in the United States National Research Council, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Policy and Global Affairs, Committee on Science, Technology, and Law, Committee on Identifying the Needs of the Forensic Sciences Community, 2009-07-29 Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

Precision agriculture '09 E.J. van Henten, D. Goense, C. Lokhorst, 2023-09-04 Precision Agriculture is becoming ever more relevant as the agricultural industry struggles to come to terms with the environment, economics, traceability, vehicle guidance and crop management. Whilst some benefits have proved elusive, others contribute positively to today's agriculture. Research continues to be necessary and needs to be reported and disseminated to a wide audience. These proceedings contain the reviewed papers from the 7th European Conference on Precision Agriculture. The papers reflect the wide range of disciplines that impinge upon precision agriculture including remote sensing, plant disease and weed detection, yield monitoring, soil sensing, geo statistics and path planning, regional and crop modelling, cooperation and guidance of robots, precision application, ICT in precision agriculture, future farming and European relevance for precision agriculture. The broad range of research topics reported is a valuable resource for researchers, advisors, teachers and professionals in agriculture. Also note that the reviewed

papers from the 4th European Conference on Precision Livestock Farming are presented in a companion publication.

Weed Science, 1988

eBooked! H. Anthony Bandy, 2013-10-08 A comprehensive look at today's online book sites, such as Google Books and HathiTrust, that gives you the necessary knowledge, skills, and resources to get up to speed on these amazing digital resources and use them effectively in the library setting. Online book sites such as the Google Books project, the Open Library, HathiTrust, and others are transforming our thoughts on just what a library is and does, and expanding the possibilities of what a library can be. Library staff need to be knowledgeable about these sites, but unfortunately many libraries— particularly those in the public arena—do not have the budget or staff time to learn about these sites and integrate them into their library services. *eBooked! Integrating Free Online Book Sites into Your Library Collection* fills this pressing need. This book examines four of the largest and most popular free, online book sites. Each is discussed in detail in its own chapter, profiling the service in question, identifying its origins and organization and presenting specific, concrete details that describe how to make effective use its available resources. Screenshots, applicable library scenarios, and sample questions that readers can use to quiz themselves are included. The end of each chapter contains a helpful summary that recaps the main points. Other helpful sites are discussed as well.

Digital Geography Andrew J. Milson, Marsha Alibrandi, 2008-02-01 The purpose of this volume is to provide a review and analysis of the theory, research, and practice related to geospatial technologies in social studies education. In the first section, the history of geospatial technologies in education, the influence of the standards movement, and the growth of an international geospatial education community are explored. The second section consists of examples and discussion of the use of geospatial technologies for teaching and learning history, geography, civics, economics, and environmental science. In the third section, theoretical perspectives are proposed that could guide research and practice in this field. This section also includes reviews and critiques of recent research relevant to geospatial technologies in education. The final section examines the theory, research, and practice associated with teacher preparation for using geospatial technologies in education.

Lolo National Forest (N.F.), Big Game Winter Range and Burned Area Weed Management, Missoula, Mineral, Sanders, Granite, Powell, Lewis and Clark, Flathead, Ravalli and Lake Counties, 2001

Encyclopedia of Artificial Intelligence Juan Ramon Rabunal, Julian Dorado, Alejandro Pazos Sierra, 2009-01-01 This book is a comprehensive and in-depth reference to the most recent developments in the field covering theoretical developments, techniques, technologies, among others--Provided by publisher.

Handbook Digital Farming Jörg Dörr, Matthias Nachtmann, 2022-05-06 The Handbook Digital Farming sheds light on the technological, economic, social, and legal perspectives of the digital transformation. The authors of the individual chapters explain the state of the art and the development of business models, enabling readers to draw conclusions for their own organizations. They also provide an outlook on trends, and further developments. The handbook provides technological facts from renowned experts and concrete business examples from experienced companies and start-ups. It is aimed at farmers, farm and business managers, decision-makers and developers of digital tools and strategies in the agri-food sector, as well as scientists and students. The handbook provides insights to the discussion of what contribution digital farming can make to the implementation of Green Deal, Farm to Fork and the new Common Agricultural Policy.

Make It Up Marie Rayma,2016-12-27 Ever think of making your own beauty products -- handmade, high performance, healthy alternatives to just about every chemical laden product you currently put on your face and body? It's easier than you think! In *Make It Up* author Marie Rayma shares the recipes she has developed through years of trial, error, and testing to come up with the very best. This is real makeup and skincare: bright lipsticks, quality mineral powders, long-wearing eyeliners, and masks and cleansers that yield results. Rayma walks you through natural ingredients available online or at health food stores. These awesome oils, butters, clays, and minerals will replace the petroleum products, artificial colors, and lab-created mystery fragrances that have untold effects on our bodies. Products can be tailored for individual needs -- from swapping out ingredients not suitable for sensitive skin to whipping up the perfect colors suited for any complexion. With easy-to-follow instruction, *Make It Up* provides more than 40 essential cosmetics and skin care projects so you can make just what you want, when you need it.

The Official High Times Cannabis Cookbook Editors of High Times Magazine,2012-03-21 Presents recipes that feature cannabis as an ingredient, along with an introduction that covers topics such as the difference between hemp and cannabis, the plant's potency when eaten, different strains, and its fat content.

The Digital Jepson Manual Bruce G. Baldwin,Douglas Goldman,David J Keil,Robert Patterson,Thomas J. Rosatti,2012-02-07 The second edition of *The Jepson Manual* thoroughly updates this acclaimed work, the single most comprehensive resource on California's amazingly diverse flora. This work integrates the latest science, the results of intensive fieldwork, institutional collaboration, and the efforts of hundreds of contributing authors into an essential reference on California's native and naturalized vascular plants. For the first time, the University of California Press is offering this resource as an e-book. *The Digital Jepson Manual* provides an unparalleled new level of interactivity, portability, and convenience. Extensive linking and e-book-friendly illustrations make it easier for users to learn about plant characteristics and identify the native and naturalized plants of California—all in a format ideally suited for use in the field. Using readily available e-book readers, field researchers, students, and enthusiasts can click on links to rapidly navigate through keys to families, genera, species, and subspecies or varieties. Specific features of *The Digital Jepson Manual* include the following: —Keys link forward and backward to other taxonomic levels. —Plate references in taxonomic treatments link to plates for rapid reference. —Plate captions link to taxonomic treatments. —Individual taxon figures appear next to species descriptions, and full plates are gathered in a special section. —Glossary terms link to any relevant illustrations. —List of families links each family to its taxonomic treatment. —Index is fully linked to taxonomic treatments.

The Cannabis Gardener Penny Barthel,2021-02-02 A beautifully photographed primer on growing your own cannabis, with guidance on which strains to choose for your USDA growing zone, tips on harvesting flowers, and recipes for salves, tinctures, and edibles. “A phenomenal resource for anyone looking to grow cannabis. Perfectly tailored to guide all growers—from the first-timer to the experienced gardener.”—Dan Grace, president and cofounder of Dark Heart Nursery Cannabis is as easy to grow as a tomato plant. If you live in a suitable climate and provide sun, water, and good soil, you can grow vigorous, beautiful cannabis in pots, raised beds, or your own yard. Not only is cannabis an easy addition to your garden, it can also provide health and mood-lifting benefits. *The Cannabis Gardener* teaches you how to choose which strains are right for you and how to cultivate the plants from seed to finished flower. Gorgeous full-color photographs capture each stage of the growing process and show how cannabis plants can be incorporated into your garden design as well as raised beds and containers. After you establish your plants in the garden and monitor them through the flowering stage, you'll find tips on how to harvest, dry,

cure, and store your grow. Also included are recipes for savoring your harvest, from salves, tisanes, and tinctures to cannabutter for baking and cooking delicious treats such as CBD gummies flavored with vanilla beans, cheddar crackers, and even cannabis chocolate sauce. The Cannabis Gardener is an accessible and practical guide for any level of gardener interested in growing their own attractive cannabis plants.

Handbook of Research on Applications of AI, Digital Twin, and Internet of Things for Sustainable Development Mishra, Brojo Kishore, 2023-02-17 The rapid growth and capability of artificial intelligence, digital twin, and the internet of things are unlocking incredible opportunities to overcome some of the greatest environmental and social impact challenges currently facing the global community, such as feeding a growing population, safety, affordable housing, and environmental sustainability. The Handbook of Research on Applications of AI, Digital Twin, and Internet of Things for Sustainable Development provides an interdisciplinary platform encompassing research on the potential opportunities and risks of reaching sustainable development using artificial intelligence, digital twin, and the internet of things. Covering key topics such as big data, environmental protection, and smart cities, this major reference work is ideal for computer scientists, industry professionals, researchers, scholars, academicians, librarians, policymakers, practitioners, educators, and students.

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