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warned that, despite the importance of...
Data acquired by Harris Corporation's
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The existing 70-kV transmission line was supported by rectangular-section concrete poles with 0.91-m by 0.67-m (2.99-ft by 2.2-ft) sides and a diagonal of 1.13 m (3.71 ft ... with the American Society ...

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Canada is incorporating climate impacts into its national building code, and in 2018, the American Society of Civil Engineers Committee on Adaptation to a Changing Climate released a manual on ...

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It forms the basis for wind design of low-rise buildings in the 1980, 1985, 1990, 1995 and 2005 National Building Code of Canada, and it has been partly included in the 1982 American National Wind ...

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~~Theodore Stathopoulos, PhD~~

It forms the basis for wind design of low-rise buildings in the 1980, 1985, 1990, 1995 and 2005 National Building Code of Canada, and it has been partly included in the 1982 American National Wind ...

The long-awaited Pistachio Production Manual from the University of California is here! The combined knowledge of 42 UC and industry experts and years of research and field trials are brought to fruition in this long awaited, 321-page manual. From an overview of the state of the industry to physiological disorders, the 8-part manual covers everything you need to know. Chapters cover topics including orchard design; rootstocks and cultivars; planting and training young trees; weed, insect, mite, and vertebrate management; irrigation and salinity management; disease management; and physiological disorders including alternate bearing, nut blanking and shell splitting. Over 200 color photographs and 60 diagrams, charts, and tables illustrate key points. The back cover includes a photographic guide to the developmental stages of the pistachio.

Written in easy-to-read non-technical language, this manual is the perfect field application guide. Inside you'll find the

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professionalism, expertise and science-based answers you've come to expect from the University of California—with contributions from more than 40 Cooperative Extension professionals, UC faculty, USDA scientists, and highly skilled prune industry experts.

Chapters include:

- An industry overview
- A detailed description of prune biology
- Information on understanding soils, varieties, irrigation and fertilization
- Pest management techniques
- A lesson on harvest and postharvest management

The breadth of expertise and knowledge contained in the 320 pages of this manual, along with the more than 300 photos and 56 color illustrations make this one of the most comprehensive prune production manuals in the world.

The Symposium on high salinity tolerant plants, held at the University of Al Ain in December 1990, dealt primarily with plants tolerating salinity levels exceeding that of ocean water and which at the same time are promising for utilization in agriculture or forestry. These plants could be very useful for a country like the UAE where fresh water resources are very scarce and the groundwater

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available at some places is already very salty. More than 60 million woody trees/shrubs have been planted so far and more are planned for the inland plains underlain with brackish groundwater. These species were no solution for the widely barren shoreline of the UAE. Here mangrove species were of potential use, and one species, *Avicennia Marina*, occurs widely and has been successfully planted for about a decade. Converting the tree plantations into economically useful cropping systems is still a problem requiring much research and development. The book deals in several sections with conventional irrigation systems using marginal water. The species used in these systems are mostly hybrids of conventional crops. The irrigation systems, however, have similar problems as may be expected for irrigation with seawater. Papers show the participants' experiments in this area. The volume serves as a link between scientists working for the improvement of classical irrigation systems and those interested in the application of a new dimension of salinity levels for irrigation water.

The dynamic and expanding knowledge of environmental stresses and their effects on plants and crops have resulted in the compilation of a large volume of information in the last ten years since the publication of the second edition of the Handbook of

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Plant and Crop Stress. With 90 percent new material and a new organization that reflects this incre

New and Improved Global Edition: Three-Volume Set A ready reference addressing a multitude of soil and soil management concerns, the highly anticipated and widely expanded third edition of Encyclopedia of Soil Science now spans three volumes and covers ground on a global scale. A definitive guide designed for both coursework and self-study, this latest version describes every branch of soil science and delves into trans-disciplinary issues that focus on inter-connectivity or the nexus approach. For Soil Scientists, Crop Scientists, Plant Scientists and More A host of contributors from around the world weigh in on underlying themes relevant to natural and agricultural ecosystems. Factoring in a rapidly changing climate and a vastly growing population, they sound off on topics that include soil degradation, climate change, soil carbon sequestration, food and nutritional security, hidden hunger, water quality, non-point source pollution, micronutrients, and elemental transformations. New in the Third Edition: Contains over 600 entries Offers global geographical and thematic coverage Entries peer reviewed by subject experts Addresses current issues of global significance

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Encyclopedia of Soil Science, Third Edition: Three Volume Set expertly explains the science of soil and describes the material in terms that are easily accessible to researchers, students, academicians, policy makers, and laymen alike. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

In biology, the very big global and the very small molecular issues currently appear to be in the limelight of public interest and research funding policies. They are in danger of drifting apart from each other. They apply very coarse and very fine scaling, respectively, but coherence is lost when the various intermediate levels of different scales are neglected. Regarding SALINITY we are clearly dealing with a global problem, which due to progressing salinization of arable land is of vital interest for society. Explanations and basic understanding as well

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as solutions and remedies may finally lie at the molecular level. It is a general approach in science to look for understanding of any system under study at the next finer (or "lower") level of scaling. This in itself shows that we need a whole ladder of levels with increasingly finer steps from the global impact to the molecular bases of SALINITY relations. It is in this vein that the 22 chapters of this book aim at providing an integrated view of SALINITY.

Provides information on all stages of almond production, from planting and developing new orchards to managing bearing orchards and harvesting and handling the crop. Written by more than 50 UC experts, the manual's information is practical and suited to field application. More than 80 color photos.

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