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written in easy to read non technical language this manual is the perfect field application guide inside you ll find the 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 p chapters include br an industry overview br a detailed description of prune biology br information on understanding soils varieties irrigation and fertilization br pest management techniques br a lesson on harvest and postharvest management p 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

environmental engineers continue to rely on the leading resource in the field on the principles and practice of water resources engineering the second edition now provides them with the most up to date information along with a remarkable range and depth of coverage two new chapters have been added that explore water resources sustainability and water resources management for sustainability new and updated graphics have also been integrated throughout the chapters to reinforce important concepts additional end of chapter questions have been added as well to build understanding environmental engineers will refer to this text throughout their careers

thomas dion s land development has become a standard reference for the engineering information needed in site development this revised edition brings the work completely up to date with current practices and procedures

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

understand and respond to a changing coastline with this comprehensive reference coastal engineering concerns society s interactions with coastlines and relates for example to coastal flooding beach erosion seawalls and breakwaters and the design of marinas as climate

change drives sea level rise coastal engineering is critical in responding to increased coastal flooding and receding shorelines the need to develop coastal infrastructure while minimizing environmental impacts makes this a vital field an introduction to coastal engineering offers a comprehensive overview of this subject designed to bridge existing gaps in the general civil engineering literature covering all major aspects of coastal engineering including ocean wave behaviour structures sediments mixing processes and modelling the book emphasizes practical solutions and applications for students and practicing engineers alike thorough and rigorous yet highly readable the book is a must own tool for developing solutions towards a sustainable coastal future an introduction to coastal engineering readers will also find pertinent descriptions of wave theories wave transformations and random waves detailed discussion of practical solutions recent advancements in the field and up to date data sources worked through examples and end of chapter problems with some written assignments a spreadsheet appendix containing a set of reference solutions an introduction to coastal engineering is ideal for students in upper level undergraduate and graduate courses in coastal engineering practicing coastal engineers and other engineers engaged in coastal flood protection waterfront development projects and minimizing environmental impacts along shorelines

the world's fresh water supplies are dwindling rapidly even wastewater is now considered an asset by 2025 most of the world's population will be facing serious water stresses and shortages aquanotechnology global prospects breaks new ground with its informative and innovative introduction of the application of nanotechnology to the remediation of contaminated water for drinking and industrial use it provides a comprehensive overview from a global perspective of the latest research and developments in the use of nanotechnology for water purification and desalination methods the book also covers approaches to remediation such as high surface area nanoscale media for adsorption of toxic species uv treatment of pathogens and regeneration of saturated media with applications in municipal water supplies produced water from fracking ballast water and more it also discusses membranes desalination sensing engineered polymers magnetic nanomaterials electrospun nanofibers photocatalysis endocrine disruptors and all 13 clusters it explores physics based phenomena such as subcritical water and cavitation induced sonoluminescence and fog harvesting with contributions from experts in developed and developing countries including those with severe contamination such as china india and pakistan the book's content spans a wide range of the subject areas that fall under the aquanotechnology banner either squarely or tangentially the book strongly emphasizes sorption media with broad application to a myriad of contaminants both geogenic and anthropogenic keeping in mind that it is not enough for water to be potable it must also be palatable

mop 101 provides presents guidelines representing standards of practice documentation and reporting for various types of underwater structural inspection

vols 29 30 contain papers of the international engineering congress chicago 1893 v 54 pts a f papers of the international engineering congress st louis 1904

this collection contains 49 papers presented at an engineering foundation conference held in snowmass village colorado august 19 24 2001

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