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this book presents selected papers from the international conference on advances in materials processing and manufacturing applications icadma 2020 held on november 5 6 2020 at malaviya national institute of technology jaipur india icadma 2020 proceedings is divided into four topical tracks advanced materials materials manufacturing and processing engineering optimization and sustainable development and tribology for industrial application

dive into the essential world of water management with our comprehensive guide advanced irrigation and drainage techniques crafted for undergraduate students specializing in civil and agricultural engineering this book provides a foundational understanding of the intricate dynamics of irrigation and drainage systems in agriculture our guide systematically explores essential principles methodologies and applications in the field it begins by establishing a robust understanding of the soil water plant relationship and builds upon hydraulic principles and water conveyance systems you ll learn to design efficient and sustainable irrigation systems that optimize agricultural productivity the book also covers drainage engineering offering insights into mitigating excess water preventing soil erosion and ensuring the long term health of agricultural landscapes what sets our book apart is its commitment to bridging theory and practice with real world case studies and examples from diverse agricultural settings within the united states we enrich the learning experience enabling students to apply their knowledge to practical scenarios aspiring engineers will find not just a textbook but a roadmap for shaping the future of sustainable agriculture with a focus on practical relevance and application this book empowers students to become adept problem solvers and stewards of water resources ensuring a resilient and sustainable agricultural landscape for generations to come

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the comprehensive sourcebook of bacterial protein toxins fourth edition contains chapters written by internationally known and well respected specialists this book contains chapters devoted to individual toxins as well as chapters that consider the different applications of these toxins considerable progress has been made in understanding the structure function interaction and trafficking into cells as well as mechanism of action of toxins bacterial toxins are involved in the pathogenesis of many bacteria some of which are responsible for severe diseases in human and animals but can also be used as tools in cell biology to dissect cellular processes or used as therapeutic agents novel recombinant toxins are already proposed in the treatment of some diseases as well as new vaccines alternatively certain toxins are also considered as biological weapons or bioterrorism threats given the multifaceted aspects of toxin research and the multidisciplinary approaches adopted toxins are of great interest in many scientific areas from microbiology virology cell biology to biochemistry and protein structure this new edition is written with a multidisciplinary audience in mind and contains 5 new chapters that reflect the latest research in this area other chapters have been combined deleted and fully revised as necessary to deliver relevant and valuable content descriptions of relevant toxins as well as representative toxins of the main bacterial toxin families to allow for a better comparison between them focused chapters on toxin applications and common properties or general features of toxins

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