

Measurement Systems Application And Design By

Ds Kumar

Basic Mechanical Engineering Applied Thermodynamics Sustainable Built Environment Nanofertilizer Delivery, Effects and Application Methods Advanced Field-Effect Transistors Advances in Artificial Intelligence and Data Engineering Lentils Artificial Intelligence Techniques in Smart Agriculture Mechanical Engineering (Objective Type) Fluid Mechanics and Fluid Power Engineering Thermal Science And Engineering Bibliography of Agriculture Elements Of Mechanical Engineering (Ptu) Crop Improvement The Indian Journal of Horticulture Alternative Forms of Farming in India Neuropsychiatry and Mental Health Services Digest Agricultural Economics Research Review Pollution Abstracts D.S. Kumar D. S. Kumar Deepak Bajaj Kamel A Abd-Elsalam Dharmendra Singh Yadav Niranjan N. Chiplunkar Jasim Ahmed Siddharth Singh Chouhan D. S. Kumar D. S. Kumar D. S. Kumar D. S. Kumar Subir Ghosh Fred Ovsiew IEEE Antennas and Propagation Society. International Symposium

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Health Services Digest Agricultural Economics Research Review Pollution Abstracts D.S. Kumar D. S. Kumar Deepak Bajaj Kamel A Abd-Elsalam Dharmendra Singh Yadav Niranjan N. Chiplunkar Jasim Ahmed Siddharth Singh Chouhan D. S. Kumar D. S. Kumar D. S. Kumar D. S. Kumar Subir Ghosh Fred Ovsiew IEEE Antennas and Propagation Society. International Symposium

this book presents the select proceedings of international conference on sustainable built environment icsbe 2023 it discusses the issues of sustainability and resilience in all types of building projects construction projects operational building and infrastructure projects within urban regions of the world the key themes covered in this book are sustainable urban planning sustainable construction real estate housing net zero built environment climate change policy legal framework climate finance technology and innovation toward decarbonization of the built environment this book is useful for researchers and professionals working in the fields of construction management built environment and allied fields

nanofertilizer delivery effects and application methods explores the science of nutrient nanoformulation a potential tool toward sustainable and climate sensitive crops wide spread use of chemical fertilizers has been shown to causes significant damage to soil structure mineral cycles soil microbial flora plants and creating human health risk both immediately and for future generations through methods that include targeted distribution and gradual or controlled release nanostructured fertilizers can improve nutrient usage efficiency according to recent studies through environmental cues and biological demands nano fertilizers can respond to specifical challenges and boost agricultural yield by increasing the rate of seed germination seedling growth photosynthetic activity nitrogen metabolism and carbohydrate and protein synthesis nanofertilizer delivery effects and

application methods discusses the potential agricultural benefits of nanofertilizers from coverage of their formulation and delivery to application plant uptake translocation and destiny and their overall effect on plant physiology and metabolism this book is ideal for researchers in industry and academia highlights types uses and advantages of a wide range and variety of nanofertilizers on agri food sectors looks at current practices their challenges and future development opportunities includes methods and applications for real world insights

advanced field effect transistors theory and applications offers a fresh perspective on the design and analysis of advanced field effect transistor fet devices and their applications the text emphasizes both fundamental and new paradigms that are essential for upcoming advancement in the field of transistors beyond complementary metal oxide semiconductors cmos this book uses lucid intuitive language to gradually increase the comprehension of readers about the key concepts of fets including their theory and applications in order to improve readers learning opportunities advanced field effect transistors theory and applications presents a wide range of crucial topics design and challenges in tunneling fets various modeling approaches for fets study of organic thin film transistors biosensing applications of fets implementation of memory and logic gates with fets the advent of low power semiconductor devices and related implications for upcoming technology nodes provide valuable insight into low power devices and their applicability in wireless biosensing and circuit aspects as a result researchers are constantly looking for new semiconductor devices to meet consumer demand this book gives more details about all aspects of the low power technology including ongoing and prospective circumstances with fundamentals of fet devices as well as sophisticated low power applications

this book presents selected peer reviewed papers from the international conference on

artificial intelligence and data engineering aide 2019 the topics covered are broadly divided into four groups artificial intelligence machine vision and robotics ambient intelligence and data engineering the book discusses recent technological advances in the emerging fields of artificial intelligence machine learning robotics virtual reality augmented reality bioinformatics intelligent systems cognitive systems computational intelligence neural networks evolutionary computation speech processing internet of things big data challenges data mining information retrieval and natural language processing given its scope this book can be useful for students researchers and professionals interested in the growing applications of artificial intelligence and data engineering

lentils understand the future of plant protein with this comprehensive overview lentils are one of the oldest and most widely cultivated crop species in the world and a leading global source of protein carbohydrates and dietary fiber as well as numerous micro nutrients in recent years they have emerged as a leading candidate to form the basis of non meat protein substitutes a skyrocketing industry with immense climate and public health implications there has never been a more urgent need to understand the cultivation and use of these flexible resource rich crops lentils provides a comprehensive overview of every stage in the lentil production chain from cultivation to processing to sale to consumption it focuses particularly on pre and post harvest processing alerting readers to the possibilities of lentils in a newly health and environmentally conscious global food marketplace the result is a thorough highly accessible and navigable introduction to a vital subject the reader can also find detailed coverage of lentils including global production trade breeding practices value addition nutrition consumption trends and quality assessment innovative three part structure to facilitate reader navigation dedicated chapters on lentil based meat analogs engineering properties and innovative processing technologies the book can be used as a useful reference for academics and researchers

who are working in the fields of food science food technology food process engineering and applied nutrition as well as for food industry professionals and government regulators with an interest in food production food security and the global food market dynamics

this edited volume explores the integration of artificial intelligence to improve crop production it addresses the critical need for intelligent crop management in light of the world s escalating population encompassing a spectrum of technologies including computer vision image processing soft computing machine learning and deep learning the book explores advancements in decision making systems it integrates data science methodologies internet of things wireless communications and a range of sensors and actuators to provide precise timely and cost effective solutions to agricultural challenges ultimately enhancing both the quality and quantity of crop yields the book empowers its audience to direct their efforts towards designing models and prototypes that benefit society and the environment making it an indispensable resource for those eager to shape the future of intelligent agriculture it serves as a comprehensive guide for students scholars and academicians keen on delving into the transformative field of artificial intelligence in agriculture researchers scientists and field experts will find invaluable insights to guide their exploration and contribution to this domain

generally farmers practise conventional system of farming with the help of fertilizers pesticides and other inputs to meet increasing demand for foodgrains but the excessive use of these agrochemicals hampers the ecological balance and causes health ha

the book examines the importance of an integrated approach to neuropsychiatric conditions and looks at ways to overcome the difficulties in assessing medical disorders in psychiatric populations it address neuropsychiatric disorders and their costs and implications on policy

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