

Pharmaceutical Engineering Subramanyam

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this issue of direction focuses on the rapid proliferation of electron microscopy em for scientific as well as technological research the content written by leading experts is intended to provide the capabilities of em facilities set at indian institute of technology iit kanpur to solve various problems and caters to the needs of both internal and external users the book provides a detailed and comprehensive viewpoint of the basic features and advanced capabilities of em facilities to the scientific community a large number of electron microscopes have been installed and utilized by researchers across various engineering and science departments hence this volume provides both breadth as well as depth of various em facilities available at the institute

this book contains selected papers in the area of structural engineering from the proceedings of the conference futuristic approaches in civil engineering face 2019 in the area of construction materials the book covers high quality research papers on raw materials and manufacture of cement mixing rheology and hydration admixtures characterization techniques and modeling fiber reinforced concrete repair and retrofitting of concrete structures novel testing techniques such as digital image correlation dic research on sustainable building

materials like geopolymers concrete and recycled aggregates are covered in the area of earthquake engineering papers related to the seismic response of load bearing unreinforced masonry walls reinforced concrete frame and buildings with dampers are covered additionally there are chapters on structures subjected to vehicular impact and fire the contents of this book will be useful for graduate students researchers and practitioners working in the areas of concrete earthquake and structural engineering

drying technology in food processing in the unit operations and processing equipment in the food industry series explains the processing operations and equipment necessary for drying of different food products these processes and unit operations are very important in terms of qualitative properties and energy usage divided into four sections drying basics different dryers in the food industry application of drying in the food industry and design control and efficiency of dryers all chapters emphasize experimental theoretical computational and or applications of food engineering principles and the relevant processing equipment written by experts in the field of food engineering in a simple and dynamic way this book targets industrial engineers working in the field of food processing and within food factories to make them more familiar with drying unit operations thoroughly explores novel applications of drying unit operations in food industries strives to help improve the quality and safety of food products with drying technology reviews alternatives for drying operations

this edited volume explores key areas of interests in singapore math and science education including issues on teacher education pedagogy curriculum assessment teaching practices applied learning ecology of learning talent grooming culture of science and math vocational education and stem it presents to policymakers and educators a clear picture of the education scene in singapore and insights into the role of math and science education in helping the country excel beyond international studies such as pisa the pedagogical and curricula advancements in math and science learning and the research and practices that give singaporean students the competitive edge in facing the uncertain and challenging landscape of the future

encyclopedia of sustainable technologies eight volume set provides an authoritative assessment of the sustainable technologies that are currently available or in development sustainable technology includes the scientific understanding development and application of a wide range of technologies and processes and their environmental implications systems and lifecycle analyses of energy systems environmental management agriculture manufacturing and digital technologies provide a comprehensive method for understanding the full sustainability of processes in addition the development of clean processes through green chemistry and engineering techniques are also described the book is the first multi volume reference work to employ both life cycle analysis lca and triple bottom line tbc approaches to assessing the wide range of technologies available and their impact upon the world both approaches are long established and widely recognized playing a key role in the organizing principles of this valuable work provides readers with a one stop guide to the most current research in the field presents a grounding of the fundamentals of the field of sustainable technologies written by international leaders in the field offering comprehensive coverage of the field and a consistent high quality scientific standard includes the life cycle analysis and triple bottom line approaches to help users understand and assess sustainable technologies

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