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Necessary That The Subject Is Taught With A Pharmacy Orientation. There Is No Book So Far Which Has Achieved This. The Existing Books On Unit Operations Give Extensive Theory And Also Deal With A Lot Of Equipment Not Employed In The Pharmaceutical Industry. Due To A Lack Of A Pharmacy-Oriented Book In This Area, The Students And The Teachers Are Facing Difficulties In Many Ways. The Present Book Is The First One Of Its Kind On Pharmaceutical Engineering. The Special Features Of This Book Are As Follows: It Includes Theoretical And Equipment Aspects Relevant To The pharmaceutical Industry And That Too To The Extent Needed For Pharmacy Graduates And Examples From Pharmaceutical Industry Are Quoted Extensively; Solutions To A Number Of Simpler Numerical Problems Are Given. At The End Of Each Chapter, A Large Number Of Questions, Both Theoretical



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And Numerical, Are Given. There Is Therefore No Doubt That The Book Will Be Of Great Use Not Only To The Students But Also To The Teachers In The Subject In India And Abroad As Well.

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Undergraduate And Postgraduate Levels Shall Be Grossly Benefited By Its Well-Planned Systematically Developed, Structured, Illustrated, Expanded, Elaborated, And Profusely Exemplified Subject Matter. It Essentially Comprise Five Major Chapters, Namely: Immunology And Immunological Preparations; Genetic Recombination; Antibiotics; Microbial Transformations; And Enzyme Immobilization. Besides, There Are Five Auxiliary Chapters, Namely, Advent Of Biotechnology; Biosensor Technology; Bioinformatics And Data Mining; Regulatory Issues In Biotechnology; And Safety In Biotechnology, Which Have Been Specifically Included So As To Stimulate The Students, Interest And Broaden Their Horizon Of Knowledge And Wisdom. The Authors Earnestly Believe That The Wide Coverage Of Various Topics Mentioned Above Would Certainly Render Pharmaceutical

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Biotechnology To Serve As An Exclusive Source Of Information S, Ideas, Inspirations Towards Research, And Finding Newer Possible Practical Solutions To Problems Encountered In The Ever Green Pasture Using Knowledge Of Biotechnology In The Pharmaceutical Industry.

1 Mass transfer 2 Drying 3 Heat transfer 4 Evaporation 5 Crystallization 6 Flow of fluids 7 Distillation 8 Corrosion

This book combines knowledge management with other subject areas within the management information systems field using contingent approaches to linking knowledge management to other

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IT management topics and its uses.

This book constitutes the refereed proceedings of the IFIP WG 8.6 International Working Conference "Creating Value for All Through IT" on Transfer and Diffusion of IT, TDIT 2014, held in Aalborg, Denmark, in June 2014. The 18 revised full papers presented together with 5 research-in-progress papers, 2 experience reports and a panel were carefully reviewed and selected from 37 submissions. The full papers are organized in the following topical sections: creating value; creating value through software development; and creating value through applications.

Charge density analysis of materials provides a firm basis for the evaluation of the properties of materials. The design and

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engineering of a new combination of metals requires a firm knowledge of intermolecular features. Recent advances in technology and high-speed computation have made the crystal X-ray diffraction technique a unique tool for the determination of charge density distribution in molecular crystal. Methods have been developed to make experimental probes capable of unraveling the features of charge densities in the intra- and inter-molecular regions of crystal structures. In Metal and Alloy Bonding - An Experimental Analysis, the structural details of materials are elucidated with the X-ray diffraction technique. Analyses of the charge density and the local and average structure are given to reveal the structural properties of technologically important materials. Readers will gain a new understanding of the local and average structure of existing materials. The electron density,

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bonding, and charge transfer studies in Metal and Alloy Bonding - An Experimental Analysis contain useful information for researchers in the fields of physics, chemistry, materials science, and metallurgy. The properties described in these studies can contribute to the successful engineering of these technologically important materials.

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