

Pharmaceutical Analysis 4th Edition

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reflecting emerging methods and the evolution of the field introduction to texture analysis macrotecture microtexture and orientation mapping keeps mathematics to a minimum in covering both traditional macrotecture analysis and more advanced electron microscopy based microtexture analysis the authors integrate the two techniques and address the subsequent need for a more detailed explanation of philosophy practice and analysis associated with texture analysis the book illustrates approaches to orientation measurement and interpretation and elucidates the fundamental principles on which measurements are based thoroughly updated this third edition of a best seller is a rare introductory level guide to texture analysis discusses terminology associated with orientations texture and their representation as well as the diffraction of radiation a phenomenon that is the basis for almost all texture analysis covers data acquisition as well as representation and evaluation related to the well established methods of macrotecture analysis updated to include experimental details of the latest transmission or scanning electron microscope based techniques for microstructure analysis including electron backscatter diffraction ebsd describes how microtexture data are evaluated and represented

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whole system design is increasingly being seen as one of the most cost effective ways to both increase the productivity and reduce the negative environmental impacts of an engineered system a focus on design is critical as the output from this stage of the project locks in most of the economic and environmental performance of the designed system throughout its life which can span from a few years to many decades indeed it is now widely acknowledged that all designers particularly engineers architects and industrial designers need to be able to understand and implement a whole system design approach this book provides a clear design methodology

based on leading efforts in the field and is supported by worked examples that demonstrate how advances in energy materials and water productivity can be achieved through applying an integrated approach to sustainable engineering chapters 1 5 outline the approach and explain how it can be implemented to enhance the established systems engineering framework chapters 6 10 demonstrate through detailed worked examples the application of the approach to industrial pumping systems passenger vehicles electronics and computer systems temperature control of buildings and domestic water systems published with the natural edge project the world federation of engineering organizations unesco and the australian government

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