

# Electrical Engineering Fundamentals V Del Toro

Fundamentals of Adsorption Handbook of Software Engineering & Knowledge Engineering:  
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fundamentals of adsorption contains 2 plenary lectures and 96 selected papers from the ivth  
international conference kyoto may 1992 the topics cover a wide range of studies from  
fundamentals to applications characterization of porous adsorbents molecular simulation  
adsorption isotherms diffusion in adsorbents breakthrough detection chromatography pressure

swing operation etc model studies on adsorption surface characterization microporosimetry molecular simulations of equilibrium and diffusion computer simulation of adsorption beds and many theoretical studies are also included special attention is given to bulk gas separation and purification solvent recovery bioproduct separation environmental pollution control methane storage adsorption cooling and resources recovery

this is the first handbook to cover comprehensively both software engineering and knowledge engineering two important fields that have become interwoven in recent years over 60 international experts have contributed to the book each chapter has been written in such a way that a practitioner of software engineering and knowledge engineering can easily understand and obtain useful information each chapter covers one topic and can be read independently of other chapters providing both a general survey of the topic and an in depth exposition of the state of the art practitioners will find this handbook useful when looking for solutions to practical problems researchers can use it for quick access to the background current trends and most important references regarding a certain topic the handbook consists of two volumes volume one covers the basic principles and applications of software engineering and knowledge engineering volume two will cover the basic principles and applications of visual and multimedia software engineering knowledge engineering data mining for software knowledge and emerging topics in software engineering and knowledge engineering

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international advisory board including three nobel laureates each article carries a glossary and a professional summary of the authors indicating their appropriate credentials an extensive index for the entire publication gives a complete list of the many topics treated in the increasingly expanding field

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provides a holistic approach to multiphase catalytic reactors from their modeling and design to their applications in industrial manufacturing of chemicals covers theoretical aspects and examples of fixed bed fluidized bed trickle bed slurry monolith and microchannel reactors includes chapters covering experimental techniques and practical guidelines for lab scale testing of multiphase reactors includes mathematical content focused on design equations and empirical relationships characterizing different multiphase reactor types together with an assortment of computational tools involves detailed coverage of multiphase reactor applications such as fischer tropsch synthesis fuel processing for fuel cells hydrotreating of oil fractions and biofuels processing

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