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Handbook of Applied Thermal Design

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Chemical Engineering Design

This first-of-its-kind handbook systematically addresses the issue of battery hazards and accident prevention. Chapters discuss the physical and chemical processes that contribute to battery hazards and provide detailed information on appropriate battery selection. The authors discuss primary and rechargeable batteries, new types of high-energy density batteries now entering the consumer market, and battery systems in electric vehicles. Practical and easily accessible, this reference meets the needs of battery engineers, environmentalists, medical personnel, and consumers.

A Handbook of Chemical Engineering

'Chemical engineering is the field of applied science that employs physical, chemical, and biological rate processes for the betterment of humanity'. This opening sentence of Chapter 1 has been the underlying paradigm of chemical engineering. Chemical Engineering: An Introduction is designed to enable the student to explore the activities in which a modern chemical engineer is involved by focusing on mass and energy balances in liquid-phase processes. Problems explored include the design of a feedback level controller, membrane separation, hemodialysis, optimal design of a process with chemical reaction and separation, washout in a bioreactor, kinetic and mass transfer limits in a two-phase reactor, and the use of the membrane reactor to overcome equilibrium limits on conversion. Mathematics is employed as a language at the most elementary level. Professor Morton M. Denn incorporates design meaningfully; the design and analysis problems are realistic in format and scope.

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Rules of Thumb for Chemical Engineers

In early 1987 I was attempting to develop a CVD-based tungsten process for Intel. At every step of the development, information that we were collecting had to be analyzed in light of theories and hypotheses from books and papers in many unrelated subjects. These sources were so widely different that I came to realize there was no unifying treatment of CVD and its subprocesses. More interestingly, my colleagues in the industry were from many disciplines (a surface chemist, a mechanical engineer, a geologist, and an electrical engineer were in my group). To help us understand the field of CVD and its players, some of us organized the CVD user's group of Northern California in 1988. The idea for writing a book on the subject occurred to me during that time. I had already organized my thoughts for a course I taught at San Jose State University. Later Van Nostrand agreed to publish my book as a text intended for students at the senior/first year graduate level and for process engineers in the microelectronics industry. This book is not intended to be bibliographical, and it does not cover every new material being studied for chemical vapor deposition. On the other hand, it does present the principles of CVD at a fundamental level while uniting them with the needs of the microelectronics industry.

Battery Hazards and Accident Prevention

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Chemical Engineering

Indoor Air Quality Engineering covers a wide range of indoor air quality engineering principles and applications, providing guidelines for identifying and analyzing indoor air quality problems as well as designing a system to mitigate these problems. Structured into three sections - properties and behavior of airborne pollutants, measurement and sa

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nodal analysis
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