

Introduction To Chemical Equipment Design

Mechanical Aspects

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the life and chemical sciences are in the midst of a period of rapid and revolutionary transformation that will undoubtedly bring societal benefits but also have potentially malign applications notably in the development of chemical weapons such concerns are exacerbated by the unstable international security environment and the changing nature of armed conflict which could fuel a desire by certain states to retain and use existing chemical weapons as well as increase state interest in creating new weapons whilst a broader range of actors may seek to employ diverse toxic chemicals as improvised weapons stark indications of the multi faceted dangers we face can be seen in the chemical weapons attacks against civilians and combatants in iraq and syria and also in more targeted chemical assassination operations in malaysia and the uk using a multi disciplinary approach and drawing upon an international group of experts this book analyses current and likely near future advances in relevant science and technology assessing the risks of their misuse the book examines the current capabilities limitations and failures of the existing international arms control and disarmament architecture notably the chemical weapons convention in preventing the development and use of chemical weapons through the

employment of a novel holistic arms control methodology the authors also look beyond the bounds of such treaties to explore the full range of international law international agreements and regulatory mechanisms potentially applicable to weapons employing toxic chemical agents in order to develop recommendations for more effective routes to combat their proliferation and misuse a particular emphasis is given to the roles that chemical and life scientists health professionals and wider informed activist civil society can play in protecting the prohibition against poison and chemical weapons and in working with states to build effective and responsive measures to ensure that the rapid scientific and technological advances are safeguarded from hostile use and are instead employed for the benefit of us all

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alloying understanding the basics is a comprehensive guide to the influence of alloy additions on mechanical properties physical properties corrosion and chemical behavior and processing and manufacturing characteristics the coverage considers alloying to include any addition of an element or compound that interacts with a base metal to influence properties thus the book addresses the beneficial effects of major alloy additions inoculants dopants grain refiners and other elements that have been deliberately added to improve performance as well the detrimental effects of minor elements or residual tramp elements included in charge materials or that result from improper melting or refining techniques the content is presented in a concise user friendly format numerous figures and tables are provided the coverage has been weighted to provided the most detailed information on the most industrially important materials

chemical process equipment is a guide to the selection and design of a wide range of chemical process equipment emphasis is placed on specific information concerning the process design and performance of equipment to this end attention is given to examples of successful applications and a generous number of line sketches showing the functioning of equipment is included with many graphs and tables giving their actual performance for coherence brief reviews of pertinent theory including numerical examples to illustrate the more involved procedures are provided in key chapters professor walas drawing up on his many years of experience in industry and academia provides a wealth of valuable shortcut methods rules of thumb and design by analogy applications references to sources of more accurate design procedures are cited whenever they are available to illustrate the data essential to process design a substantial number of equipment rating forms and manufacturers questionnaires have been collected because decisions often must be based on economic grounds a short chapter on costs of equipment rounds out the book serves as a guide for selecting and designing chemical process equipment provides numerous examples with many graphs and tables includes a chapter on equipment cost to address important economic concerns

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