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The handling of bulk materials is a continuously completed project. Much of the nomenclature has been changing science. Since very few schools teach the handling of bulk materials, it is necessary for practicing engineers to develop their own training manuals. Publication of the material contained herein is not intended to develop their own training manuals.

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Plant engineers and warehouse managers can turn to this practical handbook for complete guidance on the many aspects of material handling and product movement. Written by a team of experts, the book provides the procedures, techniques, insights, and tips needed to design, organize, operate, and maintain an efficient, cost-effective material handling/product movement system. This how-to-reference covers horizontal and vertical transportation methods for items of all sizes; discusses product security, identification systems, and the selection of consultants; and feature scores of helpful illustrations, forms, and tables.

This handbook provides practical, technological information on the toxicological aspects of dangerously hazardous chemicals, the design and maintenance of facilities for processing them, as well as preventive and mitigative procedures for controlling their accidental release. Key areas of industrial toxicology, including major routes of occupational exposure, and general toxic properties of selected chemicals, are discussed.

This handbook presents comprehensive coverage of the technology for conveying and handling particulate solids. Each chapter covers a different topic and contains both fundamentals and applications. Usually, each chapter, or a topic within a chapter, starts with one of the review papers. Chapter 1 covers the characterization of the particulate materials. Chapter 2 covers the behaviour of particulate materials during storage, and presents recent developments in storage and feeders design and performance. Chapter 3 presents fundamental studies of particulate flow, while Chapters 4 and 5 present transport solutions, and the pitfalls of pneumatic, slurry, and capsule conveying. Chapters 6, 7 and 8 cover both the fundamentals and development of processes for particulate solids, starting from fluidisation and drying, segregation and mixing, and size-reduction and enlargement. Chapter 9 presents environmental aspects and the classification of the particulate materials after they have been handled by one of the above-mentioned processes. Finally, Chapter 10 covers applications and developments of measurement techniques that are the heart of the analysis of any conveying or handling system.

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