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Ten years ago, the first edition of Cartons, Crates and Corrugated Board quickly became the standard reference book for wood and paperbased packaging. Endorsed by TAPPI and other professional societies and used as a textbook worldwide, the book has now been extensively revised and updated by a team formed by the original authors and two additional authors.

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Cartons, Crates and Corrugated Board: Handbook of Paper and Wood Packaging Technology, Twede D, Selke S. DEStech Publications Inc., Lancaster, USA. \$149.50 (\$89.50 students). ISBN: 1-932078-42-8: 526 pages. This book describes the properties, manufacturing processes, function and design of wood and paper as packaging materials. Written as a textbook

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Cartons, Crates and Corrugated Board Handbook of Paper and Wood Packaging Technology by D. Twede and S.E.M. Selke Describes the properties, manufacturing processes, function, and design of wood, paper, paperboard and corrugated fiberboard as packaging materials.

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Types of Cardboard Boxes. Although they generally fall into two broad classifications — paperboard boxes, and corrugated boxes — there are many different types, sizes, forms, and manufacturing techniques of cardboard boxes: Corrugated boxes are comprised of many layers of paperboard and are the most common type of cardboard box. They have two or three outer layers, with a corrugated 'medium' layer for added stability and durability, and are made using a corrugating machine, and an ...

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New expanded second edition with key technical, regulatory and marketing developments from the past 10 years in the packaging industry Covers the materials, processes, and design of virtually all paper and fiberboard packaging for end-products, displays, storage and distribution New information on European and global standards, selection criteria for paperboard, as well as emerging sustainability initiatives Explains recent tests, measurements and costs with ready-to-use calculations Ten years ago, the first edition of Cartons, Crates and Corrugated Board quickly became the standard reference book for wood- and paper-based packaging. Endorsed by TAPPI and other professional societies and used as a textbook worldwide, the book has now been extensively revised and updated by a team formed by the original authors and two additional authors. While preserving the critical performance and design data of the previous edition, this second expanded edition offers new information on the technologies, tests and regulations impacting the paper and corrugated industries worldwide, with a special focus on Europe and Japan. New information has been added on tests and novel designs for folded cartons, as well as expanded discussions of paperboard selection for specific applications, emerging barrier packaging, food contact and migration, and the dynamics and opportunities of corrugated in distribution systems. Recent developments on recycling and sustainability are also highlighted.

Describes the properties, manufacturing processes,

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function, and design of wood, paper, paperboard and corrugated fiberboard as packaging materials. This book includes an illustrated section on the history of packaging and is useful for understanding the reasons behind many of the names and traditional uses of wood-and paper-based packaging.

The definitive industry reference on the paper and paperboard packaging sector. Now in a fully revised and updated second edition, this book discusses all the main types of packaging based on paper and paperboard. It considers the raw materials, the manufacture of paper and paperboard, and the basic properties and features on which packaging made from these materials depends for its appearance and performance. The manufacture of twelve types of paper- and paperboard-based packaging is described, together with their end-use applications and the packaging machinery involved. The importance of pack design is stressed, as well as how these materials offer packaging designers opportunities for imaginative and innovative design solutions. Environmental factors, including resource sustainability, societal and waste management issues are addressed in a dedicated chapter. The book is directed at readers based in companies which manufacture packaging grades of paper and paperboard, companies involved in the design, printing and production of packaging, and companies which manufacture inks, coatings, adhesives and packaging machinery. It will be essential reading for students of packaging technology and technologists working in food manufacturing who are users of paper and paperboard packaging products. Praise for the

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First Edition 'This book is a valuable addition to the library of any forward-looking company by providing in-depth coverage of all aspects of packaging which involve the most ecologically acceptable material, namely paper and paperboard.'—International Journal of Dairy Technology '...a welcome contribution to a field where coverage was previously limited to subject-specific books... or to single chapters in textbooks on broader aspects of packaging technology.'—Packaging Technology and Science

One of the tasks of rheology is to empirically establish the relationships between deformations and stresses, respectively their derivatives by adequate measurements. These experimental techniques are known as rheometry and are concerned with the determination with well-defined rheological material functions. Such relationships are then amenable to mathematical treatment by the established methods of continuum mechanics.

The increasing importance of plastic materials in packaging makes it mandatory for everyone in this industry to command a basic understanding of the properties of the common packaging plastics.

Part of a series based on an important global packaging meeting, which brings together packaging researchers from universities and industry, this book covers subjects such as: active/intelligent packaging, distribution packaging, medical, cosmetic and pharmaceutical packaging, food and agricultural packaging, and hazardous materials containers.

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Trends in Beverage Packaging, volume 16 in the Science of Beverages series, presents an interdisciplinary approach that provides a complete understanding of packaging theories, technologies and materials. This reference offers a broad perspective regarding current trends in packaging research, quality control techniques, packaging strategies and current concerns in the industry. Consumer demand for bottled and packaged beverages has increased, and the need for scientists and researchers to understand how to analyze quality, safety and control are essential. This is an all-encompassing resource for research and development in this flourishing field that covers everything from sensory and chemical composition, to materials and manufacturing. Includes information on the monitoring of microbial activity using antimicrobial packaging detection of food borne pathogens Presents the most up-to-date information on innovations in smart packaging and sensors for the beverages industry Discusses the uses of natural and unnatural compounds for food safety and good manufacturing practices

Food Packaging: Innovations and Shelf-life covers recently investigated developments in food packaging and their influence in food quality preservation, shelf-life extension, and simulation techniques. Additionally, the book discusses the environmental impact and sustainable solutions of food packaging. This book is divided into seven chapters, written by worldwide experts. The book is an ideal reference

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source for university students, food engineers and researchers from R&D laboratories working in the area of food science and technology. Professionals from institutions related to food packaging.

This volume covers all aspects of furniture manufacturing from a production engineering perspective. It takes a step-by-step pedagogical approach, dwelling on details which must be understood at every process, as the furniture makes its way through the factory shop floor. The content highlights the global industry, and discusses furniture design and manufacturing systems. The chapters also discuss every stage of the manufacturing process until the finished product is packaged. There is also emphasis on strength design of furniture, furniture testing, environmental compliance, and automation. The contents also discuss the optimization of furniture manufacturing through a mathematical approach and highlights the current global trends impacting the furniture manufacturing industry, especially the circular economy and Industry 4.0. This volume will a useful resource to those in academia and industry. ^

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