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R.T. Vanderbilt releases new edition of handbook NORWALK, Conn. (Sept. 20, 2010)–R.T. Vanderbilt Co. Inc., a manufacturer and distributor of industrial chemicals, polymers and minerals for the rubber and plastics industries, has released its 14th edition of The Vanderbilt Rubber Handbook.

R.T.-Vanderbilt-releases-new-edition-of-handbook

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The safe disposal and reuse of industrial and consumer rubber waste continues to pose a serious threat to environmental safety and health, despite the fact that the technology now exists for its effective recycling and reuse. Mountains of used tires confirm the belief that chemically crosslinked rubber is one of the most difficult materials to recycle. That coupled with a long history of failed attempts to create quality products from crumb rubber has resulted in such a resistance to new ideas concerning rubber recycling that very little literature on the subject has even seen the light of day. Rubber Recycling is one of those rare books that has the potential to directly impact our ecological well-being. The editors of this important volume have filled a void in technological responsibility by bringing together a group of international experts who, using substantial research evidence, prove that the utilization of recycled rubber is not just desirable, but is also quite feasible and profitable. This text provides a thorough overview of the fundamentals of rubber and the challenges of recycling. However, the heart of the book lies in its detailed explanation of the various processes currently available to breakdown, recycle, and reuse crosslinked rubber. These include -- Unconventional polymer recycling High-pressure, high-temperature sintering Ultrasonic and non ultrasonic devulcanization The use of tire particles as replacement aggregates for low-strength concrete material The utilization of powdered rubber waste in the production of rubber compounds The future potential for recycling waste rubber by blending it with waste plastics Never forgetting that these technologies are meaningless without industry participation, the book concludes with a highly practical discussion on how present market demands can be met with recycled rubber.

Stay ahead of the learning curve in the fast-evolving field of materials technology. Need to come up with new product concepts? Do you select the materials and designs that make innovative ideas work,? Edited by Charles Harper, an internationally respected expert in materials technology, Handbook of Materials for Product Design is an indispensable asset to anyone involved in product creation. This unique reference can help you: *Generate ideas for new products * Specify expertly for robust, manufacturable, economical, customer-pleasing products * Compare options easily with plentiful data tables, charts, graphs, and illustrations * Cut costs and improve new product performance * Create unique materials with expert guidance* Find needed data on design, testing, specifications, standards, recyclability, and biodegradability

The fifth edition of the Kirk-Othmer Encyclopedia of Chemical Technology builds upon the solid foundation of the previous editions, which have proven to be a mainstay for chemists, biochemists, and engineers at academic, industrial, and government institutions since publication of the first edition in 1949. The new edition includes necessary adjustments and modernization of the content to reflect changes and developments in chemical technology.

The only comprehensive review of multicomponent polymer theory and applications Polymeric Multicomponent Materials is the first comprehensive review of the field to appear since the author's 1976 classic, Polymer Blends and Composites. As such, it is an indispensable resource for professionals and graduate students alike in polymer science and engineering, chemistry, chemical engineering, materials science and engineering, physics, and mechanical engineering. The book begins with a review of essential terms, concepts, theories, and experimental facts and procedures concerning polymer-polymer and polymer-nonpolymer combinations. This material is followed by a series of chapters focusing on the relatively new subfield that has developed around polymer surfaces and interfaces. In the final section, the author covers a wide range of engineering polymer materials and systems. Emphasizing synthesis and mechanical behavior throughout, Professor Sperling treats all relevant chemical and physical aspects of both thermoplastics and thermosets. He provides in-depth coverage of most polymeric multicomponent materials currently being synthesized, including toughened plastics, reinforced elastomers, polymer blends, interpenetrating polymer networks, graft and block copolymers, and reinforcing and filling agents. He also explores a broad array of specific applications, including those for impact-resistant plastics, structural composites, coatings, carbon black reinforced elastomers, and fiber reinforced plastics. Polymeric

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Multicomponent Materials is certain to be the standard text/reference in the field well into the next century.

If you design electronics for a living, you need Robust Electronic Design Reference Book. Written by a working engineer, who has put over 115 electronic products into production at Sycor, IBM, and Lexmark, Robust Electronic Design Reference covers all the various aspects of designing and developing electronic devices and systems that: -Work. -Are safe and reliable. -Can be manufactured, tested, repaired, and serviced. -May be sold and used worldwide. -Can be adapted or enhanced to meet new and changing requirements. Robust Electronic Design Reference Book is an electronics designer's reference library condensed into two volumes. It guides you through the entire process of: -Gathering user requirements. -Developing the design specification. -Partitioning the design into electronics, software, and other technologies. -Designing circuits for signal integrity, EMC, EMI, and ESD. -Choosing components and materials. -Reviewing the design. -Designing printed circuit boards, backplanes, and cables. -Bringing up prototypes. -Testing, characterizing, and refining your design. -Getting approvals. -Putting your product into production, or your equipment into service. Includes over 600 illustrations, nearly 200 tables, and an extensive Glossary and Index.

About ten years after the publication of the Second Edition (1973), it became apparent that it was time for an up-date of this book. This was especially true in this case, since the subject matter has traditionally dealt mainly with the structure, properties, and technology of the various elastomers used in industry, and these are bound to undergo significant changes over the period of a decade. In revising the contents of this volume, it was thought best to keep the original format. Hence the first five chapters discuss the same general subject matter as before. The chapters dealing with natural rubber and the synthetic elastomers are up-dated, and an entirely new chapter has been added on the thermoplastic elastomers, which have, of course, grown tremendously in importance. Another innovation is the addition of a new chapter, "Miscellaneous Elastomers," to take care of "old" elastomers, e.g., polysulfides, which have decreased some what in importance, as well as to introduce some of the newly-developed synthetic rubbers which have not yet reached high production levels. The editor wishes to express his sincere appreciation to all the contributors, without whose close cooperation this task would have been impossible. He would especially like to acknowledge the invaluable assistance of Dr. Howard Stephens in the planning of this book, and for his suggestion of suitable authors.

A modernizing revision will make it one of the most comprehensive books that incorporate new findings in growing areas of neurology, memory, genetics, imaging and biochemistry - while retaining the book's traditional size, scope, focus, and successful uniform organization. New research findings, combined with several new and

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updated tables and figures, the book provides reliable guidelines on diagnosis and treatment of all neurological conditions and disorders.

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