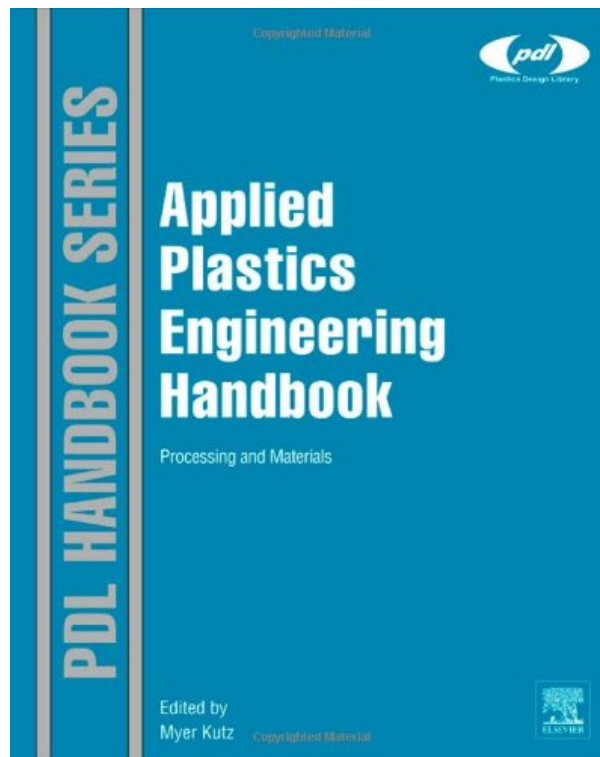
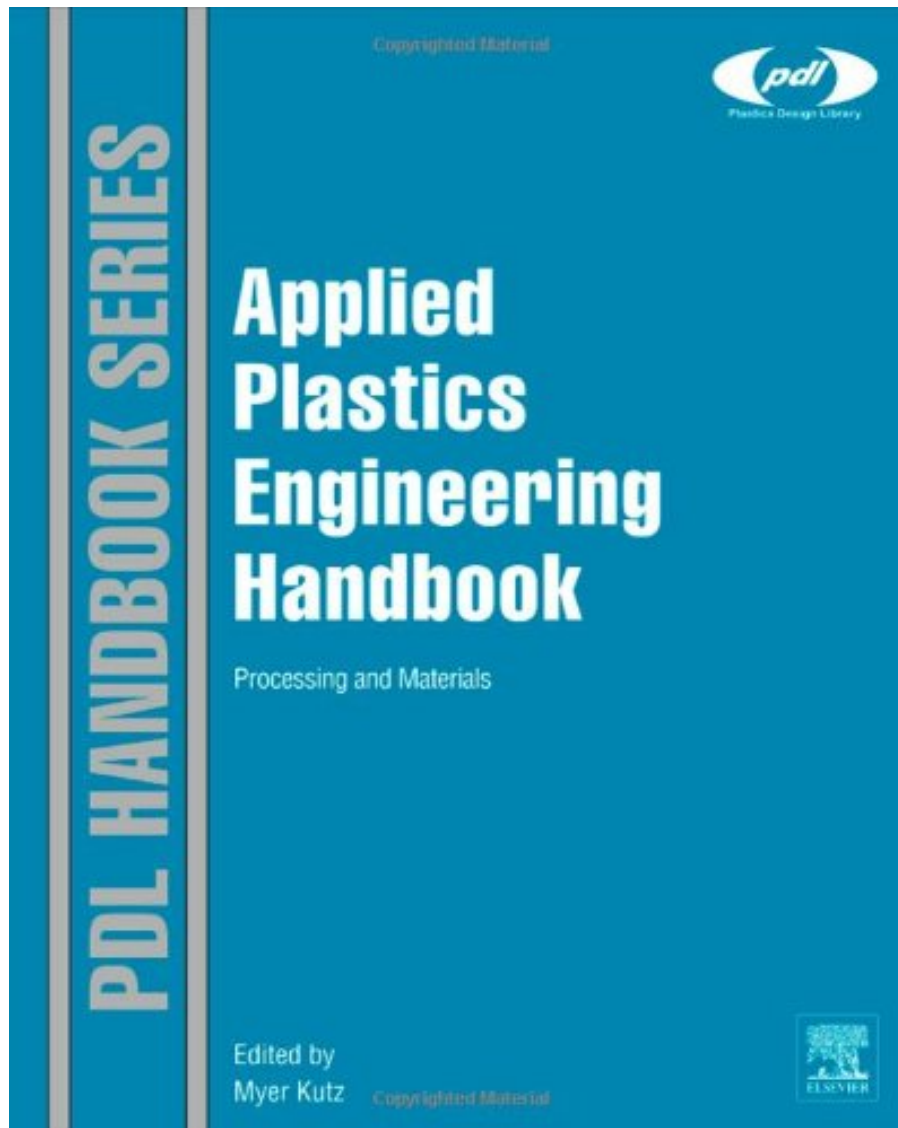


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Review

"An authoritative source of practical advice for engineers, providing authoritative guidance from experts that will lead to cost savings and process improvements. Throughout the book, the focus is on the engineering aspects of producing and using plastics. The properties of plastics are explained along with techniques for testing, measuring, enhancing and analyzing them. Materials and additives are described as well as their characteristics and effects. The technologies and machinery used in processing operations are covered with reference to product design. And recent developments in a cross-section of applications demonstrate in a pragmatic way, the opportunities as well as the limitations of plastics." --Biospace.com

About the Author

Myer Kutz has headed his own firm, Myer Kutz Associates, Inc., since 1990. For the past several years, he has focused on writing and on developing engineering handbooks on a wide range of technical topics, such as mechanical, materials, biomedical, transportation, and environmentally conscious engineering, for a number of publishers, including Wiley, McGraw-Hill, and Elsevier. Earlier, his firm supplied consulting services to a large client roster, including Fortune 500 companies, scientific societies, and large and small publishers. The firm published two major multi-client studies, "The Changing Landscape for College Publishing" and "The Developing Worlds of Personalized Information." Before starting his independent consultancy, Kutz held a number of positions at Wiley, including acquisitions editor, director of electronic publishing, and vice president for scientific and technical publishing. He has been a trustee of the Online Computer Library Center (OCLC) and chaired committees of the American Society of Mechanical Engineers and the Association of American Publishers. He holds engineering degrees from MIT and RPI, served as an officer in the US Army Ordnance Corp, and worked in the aerospace industry on the Apollo project. In addition to his edited reference works, he is the author of nine books, including Temperature Control, published by Wiley, Rockefeller Power, published by Simon & Schuster, the novel, Midtown North,

published under the name Mike Curtis, and most recently the independently published novel, *In the Grip*. He is the editor of the *Bulletin of the Professional Scholarly Publishing Division of the Association of American Publishers* and writes *The Scholarly Publishing Scene* column for the magazine *Against the Grain*. He lives in Delmar, NY, with his wife, Arlene.

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A practical reference for all plastics engineers who are seeking to answer a question, solve a problem, reduce a cost, improve a design or fabrication process, or even venture into a new market. Applied Plastics Engineering Handbook covers both polymer basics – helpful to bring readers quickly up to speed if they are not familiar with a particular area of plastics processing – and recent developments – enabling practitioners to discover which options best fit their requirements. Each chapter is an authoritative source of practical advice for engineers, providing authoritative guidance from experts that will lead to cost savings and process improvements. Throughout the book, the focus is on the engineering aspects of producing and using plastics. The properties of plastics are explained along with techniques for testing, measuring, enhancing and analyzing them.

- Practical introductions to both core topics and new developments make this work equally valuable for newly qualified plastics engineers seeking the practical rules-of-thumb they don't teach you in school, and experienced practitioners evaluating new technologies or getting up to speed on a new field
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A worthwhile resource

By MT

If the chapter on recycling written by Adrian Merrington is any indication of the quality of this book, it looks to be a welcome & worthwhile resource written by recognized experts in various fields of plastics. Merrington's encyclopedic chapter not only covers all key technical issues deeply yet concisely, but also integrates honest commentary about the real challenges of recycling. Chapters on bio-based and biodegradable polymers and nanocomposites are also necessary additions in this volume.

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