



Plastics: Materials and Processing (3rd Edition)

By A. Brent Strong

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Plastics: Materials and Processing (3rd Edition) By A. Brent Strong

For courses in Plastics, Materials and Manufacturing found in departments of mechanical, industrial or manufacturing technology or engineering; also for any beginning course in Plastics in engineering or technology programs. This book is designed to introduce plastics to a wide range of students who need to either gain, improve, or refresh their knowledge of plastic materials and manufacturing. It fully discusses both materials and manufacturing processes in a carefully-constructed and logical presentation. While providing a fundamental overview of a broad spectrum of topics, the text's high level of detail makes it valuable as both an introductory text and, later, a professional reference manual.

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Editorial Review

From the Publisher

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From the Back Cover

This book is designed to introduce plastics to a wide range of non-chemists who need to either gain, improve, or refresh their knowledge of plastic materials and manufacturing. It fully discusses both materials and manufacturing processes in a carefully-constructed and logical presentation. While providing a fundamental overview of a broad spectrum of topics, this book's high level of detail makes it valuable as a professional reference manual. Complete examination of materials, processes and performance of plastics includes many recent developments-at the molecular, micro and macro levels-such as conductive polymers, nano technology, biodegradable polymers, bio-based raw materials, twin-sheet thermoforming, and health considerations of plasticizers. Appropriate as a reference manual by manufacturing engineers, chemical engineers, plastics engineers, mechanical engineers, industrial engineers, or any other engineer working in a plastics-oriented company.

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