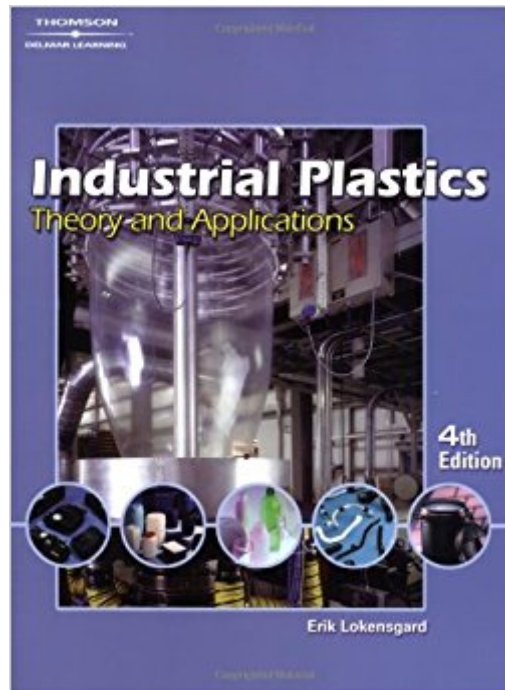




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Industrial Plastics, 4e



Synopsis

Current technologies and manufacturing methods are the keystone for this introduction to all facets of the plastics industry, highlighted by an extensive art program. Complete up-to-date coverage and graphics are further augmented by practical lab activities that build on the topics covered in the chapters, involving students in hands-on learning to strengthen the link between theory and practice. Topics covered include plastics recycling, ISO and ASTM testing specifications, and current health and safety standards. It is this broad coverage of the developments in materials and processes affects our daily lives that makes Industrial Plastics an outstanding resource for students and professionals alike.

Book Information

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Customer Reviews

Erik Lokensgard, Ph.D., is a Professor in the School of Engineering Technology at Eastern Michigan University, in Ypsilanti, Michigan.

Good info here. Took this for a plastic tech course and found the information and review questions to be very helpful. Answers a lot of questions regarding the manufacturing of plastics and I found it to be a very interesting course.

Satisfaction ,

Great Reference Book for composites and plastics. used for materials and methods class

It's everything I'd expect in the book based on it's title. It's thorough, interesting, well written, and it's got more sources for research. Good stuff.

it's too old and have some dirt on the cover.

I'm enjoying this book. It's the text for Material and Process in the Cerritos College Manufacturing program, making some very over my head subject matter easy to understand. The head of the department says it's the one book from the plastics program (To our knowledge the ONLY full college program in plastics) that alumni say they continually refer to.

Few inventors can develop, manufacture and market their product without any use of plastics. Even if your product does not contain plastics, the packaging often does. This book is essentially an encyclopedia of plastics and provides a comprehensive overview of plastics history, theory, characteristics and selection, forming, fabricating, and decorating. It has 135 pages of appendices including a glossary and detailed descriptions of plastics families and characteristics. If you need plastics in your venture, you need this book.

This book provides a good synopsis of plastics materials and the plastics industry. A good reference book for students or those achieving Certified Plastics Technologist designation. Covers chemistry, types and properties of plastics, machining, processing, coating, fabrication, decorating, design & more.

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