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Understanding Polymer Processing - 2nd Edition

It provides the reader with a solid knowledge base in polymer materials, polymer processing, and modeling. Understanding Polymer Processing is intended for the person who is entering the plastics manufacturing industry and as a textbook for students taking an introductory course in polymer processing. It also serves as a guide to the practicing engineer when choosing a process, determining important parameters and factors during the early stages of process design, and when optimizing such a ...

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Understanding Polymer Processing | ScienceDirect

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"Understanding Polymer Processing" is intended for the person who is entering the plastics manufacturing industry and as a textbook for students taking an introductory course in polymer processing. It also serves as a guide to the practicing engineer when choosing a process, determining important parameters and factors during the early stages of process design, and when optimizing such a process. Practical examples illustrating basic concepts are presented throughout the book.

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Understanding Polymer Processing is intended for the person who is entering the plastics manufacturing industry and as a textbook for students taking an introductory course in polymer processing. This three-part book also serves as a guide to the practicing engineer when choosing a process, determining important parameters and factors during the early stages of process design, and when optimizing such a process.

Understanding Polymer Processing 2nd Edition Chegg Com ...

Preface to the Second Edition This book provides the background for an understanding of the wide field of poly- mer processing. It is divided into three parts to give the engineer or student suffi- cient knowledge of polymer materials, polymer processing and modeling.

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Introduction to Plastics Engineering provides a single reference covering the basics of polymer and plastics materials, and their properties, design, processing and applications in a practical way. The book discusses materials engineering through properties formulation, combining part design and processing to produce final products.

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Part 2 covers structure development, theory, simulation, and processing; and features chapters on semicrystalline morphology, crystallization kinetics, surface induced polymer crystallization, microphase separation, self-assembly, phase separation, thin fim morphology, surface topography, nanomechanical mapping, deformation, processing, and other formations.

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