



Handbook of Polyethylene: Structures: Properties, and Applications (Plastics Engineering)

By Andrew Peacock

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This text provides the basic history, molecular structure and intrinsic properties, practical applications and future developments of polyethylene production and marketing - including recycling systems and metallocene technology. It describes commercial processing techniques used to convert raw polyethylene to finished products, emphasizing special properties and end-use applications.

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- Sales Rank: #522749 in Books
- Published on: 2000-01-20
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 6.50" w x 1.25" l, 1.10 pounds
- Binding: Hardcover
- 544 pages

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Editorial Review

Review

...The author is a leading scientist. . .who has worked extensively on the morphology and crystallization of polyethylene since the mid-1980s. . .The 135-page chapter on characterization and testing is a book in itself, with good sense explanations of the underlying theory, test methodology, interpretation and precautions.

Many clear diagrams accompany the text. Other excellent chapters deal with the relationship between molecular orientation and its effect on rheological and thermomechanical properties.

---Polymer News, 2000

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