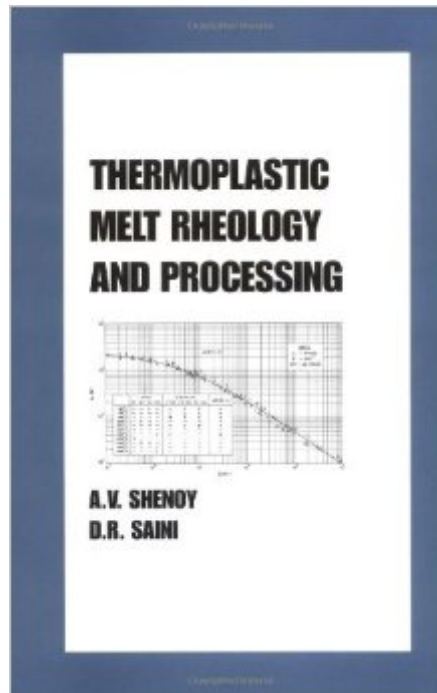


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Thermoplastic Melt Rheology And Processing (Plastics Engineering)



Synopsis

Presents rheological data on a number of polymers, making use of the master curve approach to determine unified curves for each generic type of polymer. The text offers a step-by-step procedure for developing a spreadsheet computer program to obtain accurate thermoplastic rheograms at any temperature without using sophisticated rheometers. It includes possible correlations of melt flow index with various parameters involved in polymer manufacture, product fabrication and property evaluation.

Book Information

Series: Plastics Engineering (Book 37)

Hardcover: 480 pages

Publisher: CRC Press (August 23, 1996)

Language: English

ISBN-10: 082479723X

ISBN-13: 978-0824797232

Product Dimensions: 5.9 x 1.1 x 8.8 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

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