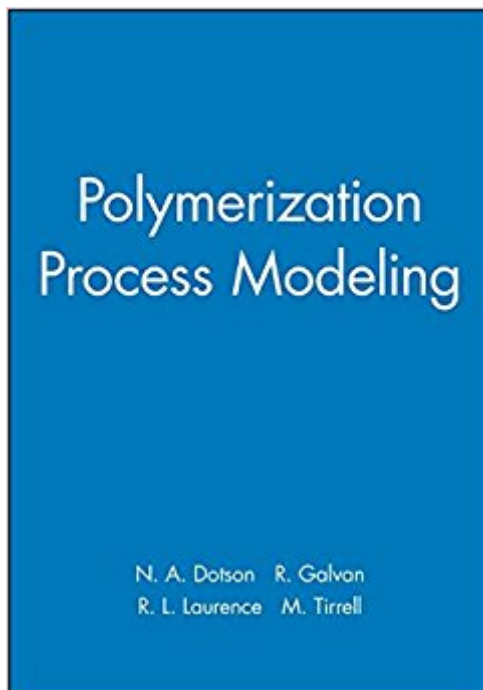


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Polymerization Process Modeling



Synopsis

Large numbers of chemical engineers work with polymerization reactions and the problems and the challenges particular to the production of polymers. These problems have no counterparts in small-molecule reactions, and thus usually are neglected in standard reactor courses. This book provides a clearly written, comprehensive textbook on polymerization reactor engineering, appropriate for senior-level undergraduate and 1st- and 2nd-year graduate students. It focuses on polymer structure and structure-property relationships conditions that can play a role in dictating structure.

Book Information

Paperback: 392 pages

Publisher: Wiley-VCH; 1 edition (November 30, 1995)

Language: English

ISBN-10: 0471186155

ISBN-13: 978-0471186151

Product Dimensions: 7.1 x 0.9 x 10.4 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

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