MOLECULAR WEIGHT DISTRIBUTIONS IN POLYMERS

By LEIGHTON H. PEEBLES, JR.

Chemstrand Research Center, Inc.
A Subsidiary of Monsanto Co.
Durham, North Carolina

INTERSCIENCE PUBLISHERS
A DIVISION OF JOHN WILEY & SONS
NEW YORK • LONDON • SYDNEY • TORONTO
Chapter 1  Some General Distribution Functions and Their Properties  1
Chapter 2  Addition Polymerization with Termination 48
Chapter 3  Addition Polymerization—“Living Polymers with Partial Deactivation” 133
Chapter 4  Linear Condensation Polymerization Without Ring Formation 190
Chapter 5  Nonlinear Systems 232
Chapter 6  Equilibrium Polymerization 306
Glossary of Symbols 319
Author Index 327
Subject Index 331