



# **Theoretical and Mathematical Models in Polymer Research, Volume 5: Modern Methods in Polymer Research and Technology (Polymers, Interfaces and Biomaterials)**

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# Theoretical and Mathematical Models in Polymer Research, Volume 5: Modern Methods in Polymer Research and Technology (Polymers, Interfaces and Biomaterials)

## Theoretical and Mathematical Models in Polymer Research, Volume 5: Modern Methods in Polymer Research and Technology (Polymers, Interfaces and Biomaterials)

In this book, Professor Alexander Grosberg, one of the pioneers and leaders in the field of theoretical polymer science has selected the most important topics within polymer science and matched them with experts who can clearly present the state of the art of each.

Using this book readers will learn the fundamental concepts, as well as the techniques that are currently employed on the frontier of science.

### Key Features

- \* Statistical mechanics of semiflexible chains
- \* Polymer absorption
- \* Topological constraints
- \* Polymer reaction kinetics
- \* Replica field theory of polymer networks

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