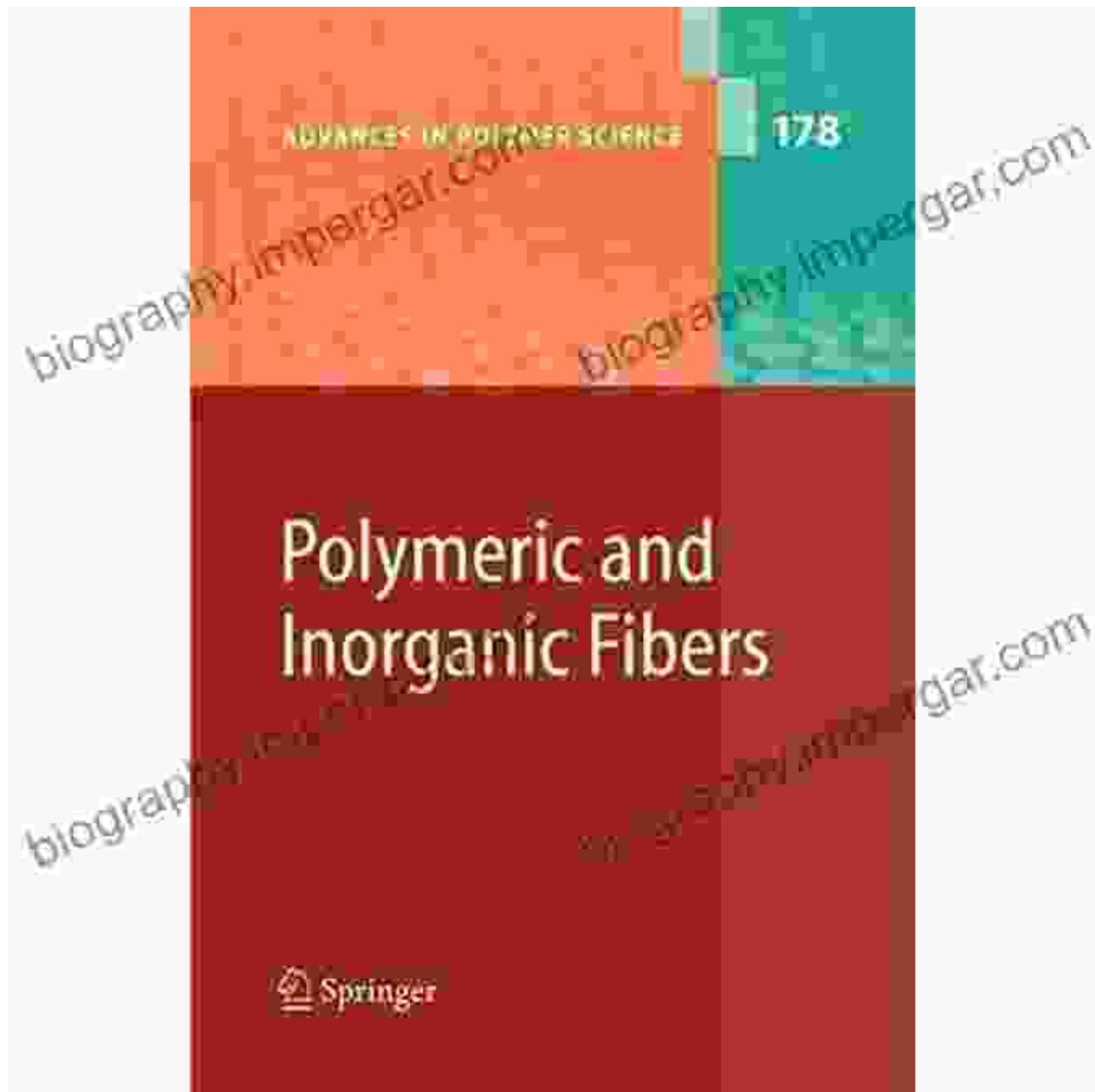
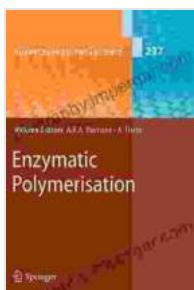


Enzymatic Polymerisation: A Revolutionary Advance in Polymer Science



Enzymatic Polymerisation: Advances in Polymer Science 237 is the definitive guide to the latest advances in this rapidly evolving field. This comprehensive volume provides a comprehensive overview of the

principles, techniques, and applications of enzymatic polymerisation, offering a unique perspective on the latest research and developments.



Enzymatic Polymerisation (Advances in Polymer Science Book 237)

5 out of 5

Language : English

File size : 4021 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 164 pages

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What is Enzymatic Polymerisation?

Enzymatic polymerisation is a process that uses enzymes to catalyse the formation of polymers. Enzymes are biological molecules that act as catalysts, facilitating chemical reactions without being consumed in the process. This process offers several advantages over traditional polymerisation methods, including:

*

- Increased selectivity and control over polymer structure

*

- Milder reaction conditions

*

- Reduced environmental impact

Applications of Enzymatic Polymerisation

Enzymatic polymerisation has a wide range of potential applications, including:

*

- Biodegradable materials

*

- Biomedical devices

*

- Drug delivery systems

*

- Electronic materials

Advances in Polymer Science 237

Enzymatic Polymerisation: Advances in Polymer Science 237 provides a comprehensive overview of the latest research and developments in this field. This volume covers a wide range of topics, including:

*

- Enzyme engineering for polymerisation

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- New polymerisation techniques

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- Characterisation of enzymatic polymers

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- Applications of enzymatic polymers

This volume is an essential resource for researchers, students, and industry professionals working in the field of polymer science.

About the Authors

Enzymatic Polymerisation: Advances in Polymer Science 237 is edited by a team of leading experts in the field. The editors have over 50 years of combined experience in enzymatic polymerisation and have published over 200 papers on the subject.

The authors of the individual chapters are all active researchers in the field of polymer science. They have been carefully selected for their expertise and experience, and they provide a comprehensive overview of the latest research and developments in enzymatic polymerisation.

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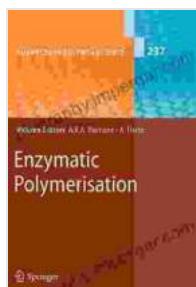
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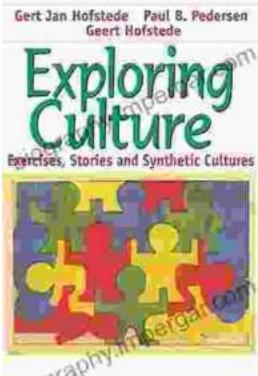


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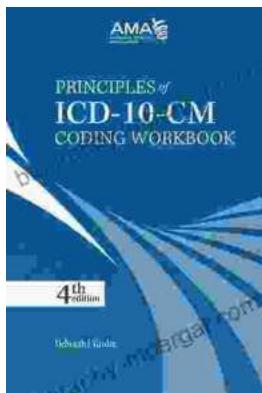
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