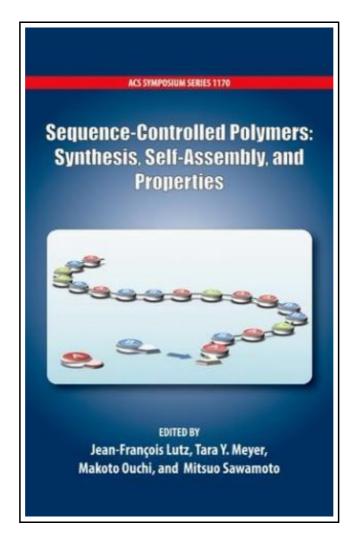
### Sequence-Controlled Polymers: Synthesis, Self-Assembly and Properties



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### Reviews

This pdf is indeed gripping and interesting. It is definitely simplistic but shocks within the 50 percent of your book. Once you begin to read the book, it is extremely difficult to leave it before concluding. (Michael Spinka)

## SEQUENCE-CONTROLLED POLYMERS: SYNTHESIS, SELF-ASSEMBLY AND PROPERTIES



Oxford University Press Inc. Hardback. Book Condition: new. BRAND NEW PRINT ON DEMAND., Sequence-Controlled Polymers: Synthesis, Self-Assembly and Properties, Jean-Francois Lutz, Tara Y. Meyer, Makoto Ouchi, Mitsuo Sawamoto, The present volume of the ACS Symposium series is dedicated to the emerging field of sequence-controlled polymers. The objectives of this new research discipline include the synthesis, characterization, and exploitation of synthetic macromolecules containing ordered sequences of comonomers. This topic has gained significant importance in academic polymer research during the last several years. The community, which was initially composed of a few isolated researchers, has rapidly grown in a dynamic international network. As a consequence, the first international symposium on sequence-controlled polymers was organized at the 246th American Chemical Society national meeting in Indianapolis. All the chapters in this volume are related to the invited oral presentations that were given during the symposium. This selection of papers gives an overview of the field and highlights its interdisciplinary nature. Indeed, the symposium participants and the authors of this book are not only polymer chemists, but also organic chemists, supramolecular chemists, and physico-chemists. As a matter of fact, the design of tailor-made sequencecontrolled polymers is a topic that goes beyond the traditional barriers of synthetic polymer science. Sequence-Controlled Polymers: Synthesis, Self-Assembly, and Properties will be of interest to a broad readership, as it is the first book to explore the important topic of sequence-controlled polymers. Based on its recent academic impact, it is reasonable to expect that this field of research will continue to grow in the next decades.

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