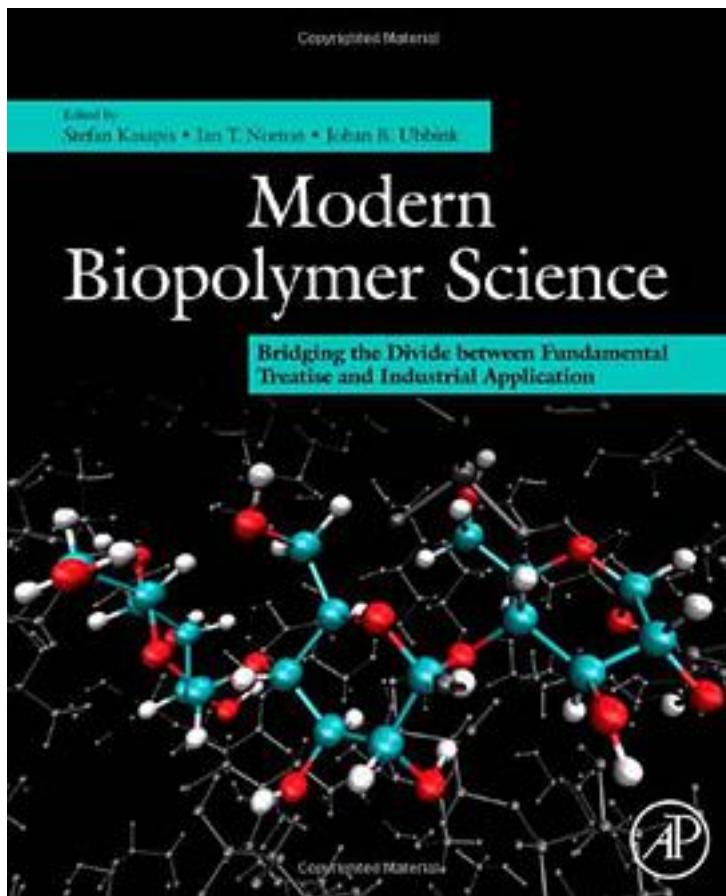


Modern Biopolymer Science



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著者:Kasapis, Stefan (EDT)/ Norton, Ian T. (EDT)/ Ubbink, Johan B. (EDT)

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Industrialists developing new food and pharmaceutical products face the challenge of innovation in an increasingly competitive market that must consider ingredient cost, product added-value, expectations of a healthy life-style, improved sensory impact, controlled delivery of active compounds and last, but not least, product stability.

While much work has been done to explore, understand, and address these issues, a gap has emerged between recent advances in fundamental knowledge and its direct application to product situations with a growing need for scientific input.

Modern Biopolymer Science matches science to application by first acknowledging the differing viewpoints between those working with low-solids and those working with high-solids, and then sharing the expertise of those two camps under a unified framework of materials science.

- * Real-world utilisation of fundamental science to achieve breakthroughs in product development
- * Includes a wide range of related aspects of low and high-solids systems for foods and pharmaceuticals
- * Covers more than bio-polymer science in foods by including biopolymer interactions with bioactive compounds, issues of importance in drug delivery and medicinal chemistry

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