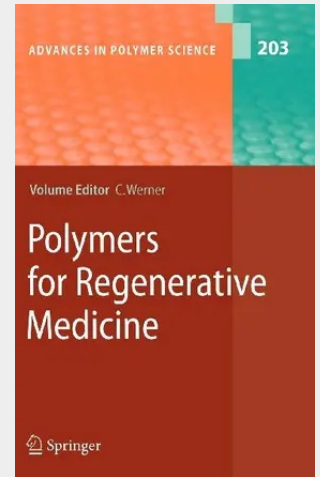


Polymers for Regenerative Medicine

T. Freier: Biopolyesters in Tissue Engineering Applications.- C. Werner, T. Pompe, K. Salchert: Modulating Extracellular Matrix at Interfaces of Polymeric Materials.- S. Varghese, J.H. Elisseeff: Hydrogels for Musculoskeletal Tissue Engineering.- X. Zhao, S. Zhang: Self-Assembling Nanopeptides Become a New Type of Biomaterials.- A.J. Garcia: Interfaces to Control Cell-Biomaterial Adhesive Interactions.- C. Fischbach, D.J. Mooney: Polymeric Systems for Bioinspired Delivery of Angiogenic Molecules.

T. Freier: Biopolyesters in Tissue Engineering Applications.- C. Werner, T. Pompe, K. Salchert: Modulating Extracellular Matrix at Interfaces of Polymeric Materials.- S. Varghese, J.H. Elisseeff: Hydrogels for Musculoskeletal Tissue Engineering.- X. Zhao, S. Zhang: Self-Assembling Nanopeptides Become a New Type of Biomaterials.- A.J. Garcia: Interfaces to Control Cell-Biomaterial Adhesive Interactions.- C. Fischbach, D.J. Mooney: Polymeric Systems for Bioinspired Delivery of Angiogenic Molecules.



213,99 €

199,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540333531

Medium: Buch

ISBN: 978-3-540-33353-1

Verlag: Springer

Erscheinungstermin: 20.07.2006

Sprache(n): Englisch

Auflage: 1. Auflage 2006

Serie: Advances in Polymer Science

Produktform: Gebunden

Gewicht: 580 g

Seiten: 228

Format (B x H): 160 x 241 mm

