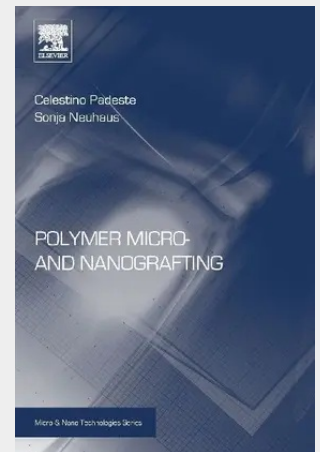


Polymer Micro- And Nanografting

Polymers have proven to be very suitable materials for topographic structuring, in particular in nanoreplication processes. Micro- and Nanografting strategies address the possibility for the formation of chemical patterns and structures on or in polymeric substrates using relatively simple processes. Polymer Micro- and Nanografting focuses on grafting techniques characterization and applications for the particular combination of polymer layers on polymer substrates. The authors, leaders in this area of research, provide a comprehensive survey on polymer-on-polymer grafting, covering the latest developments and future applications.

Polymers have proven to be very suitable materials for topographic structuring, in particular in nanoreplication processes. Micro- and Nanografting strategies address the possibility for the formation of chemical patterns and structures on or in polymeric substrates using relatively simple processes. Polymer Micro- and Nanografting focuses on grafting techniques characterization and applications for the particular combination of polymer layers on polymer substrates. The authors, leaders in this area of research, provide a comprehensive survey on polymer-on-polymer grafting, covering the latest developments and future applications.



56,00 €

56,00 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780323353229

Medium: Buch

ISBN: 978-0-323-35322-9

Verlag: Elsevier Inc

Erscheinungstermin: 16.02.2015

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2015

Serie: William Andrew

Produktform: Kartoniert

Gewicht: 176 g

Seiten: 116

Format (B x H): 151 x 228 mm

