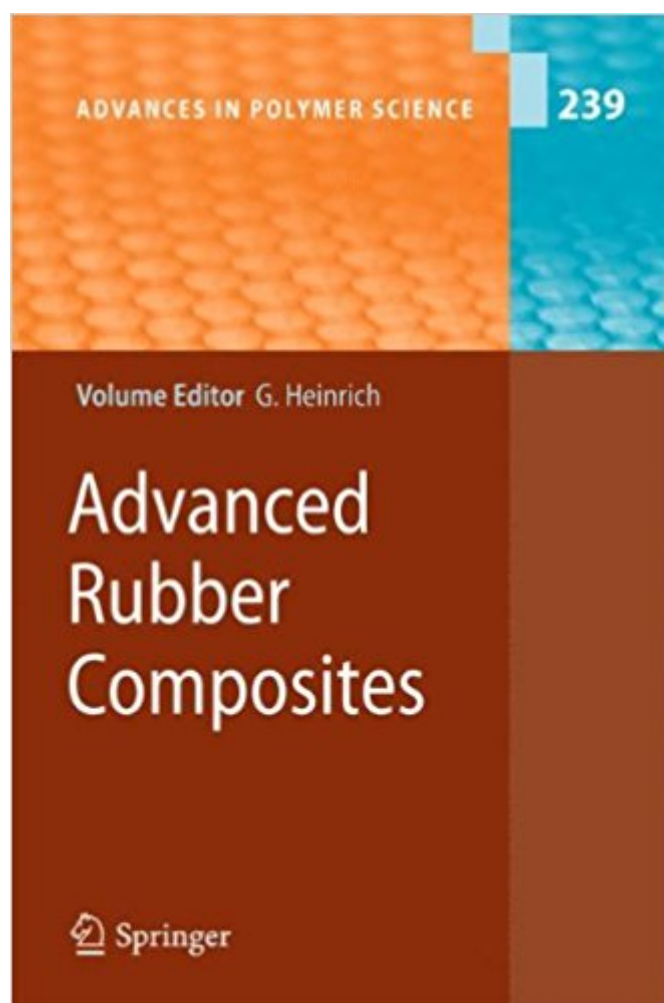


The book was found

Advanced Rubber Composites (Advances In Polymer Science)



Synopsis

MorphologyâProperty Relationship in Rubber-Based Nanocomposites: Some Recent Developments, by A. K. Bhowmick, M. Bhattacharya, S. Mitra, K. Dinesh Kumar, P. K. Maji, A. Choudhury, J. J. George and G. C. Basak; * RubberâClay Nanocomposites: Some Recent Results, by Amit Das, De-Yi Wang, Klaus Werner StÄckelhuber, RenÄ Jurk, Juliane Fritzsche, Manfred KlÄppel and Gert Heinrich; * Surface Modification of Fillers and Curatives by Plasma Polymerization for Enhanced Performance of Single Rubbers and Dissimilar Rubber/Rubber Blends, by J. W. M. Noordermeer, R. N. Datta, W. K. Dierkes, R. Guo, T. Mathew, A. G. Talma, M. Tiwari and W. van Ooij; * Recent Developments on Thermoplastic Elastomers by Dynamic Vulcanization, by R. Rajesh Babu and Kinsuk Naskar; * PTFE-Based Rubber Composites for Tribological Applications, by M. S. Khan and G. Heinrich

Book Information

Series: Advances in Polymer Science (Book 239)

Hardcover: 316 pages

Publisher: Springer; 2011 edition (March 18, 2011)

Language: English

ISBN-10: 3642195032

ISBN-13: 978-3642195037

Product Dimensions: 6.5 x 1 x 9.3 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,776,117 in Books (See Top 100 in Books) #98 inÄ Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #121 inÄ Books > Science & Math > Chemistry > Electrochemistry #171 inÄ Books > Science & Math > Chemistry > Clinical

Customer Reviews

MorphologyâProperty Relationship in Rubber-Based Nanocomposites: Some Recent Developments, by A. K. Bhowmick, M. Bhattacharya, S. Mitra, K. Dinesh Kumar, P. K. Maji, A. Choudhury, J. J. George and G. C. Basak; * RubberâClay Nanocomposites: Some Recent Results, by Amit Das, De-Yi Wang, Klaus Werner StÄckelhuber, RenÄ Jurk, Juliane Fritzsche, Manfred KlÄppel and Gert Heinrich; * Surface Modification of Fillers and Curatives by Plasma Polymerization for Enhanced Performance of Single Rubbers and Dissimilar Rubber/Rubber Blends, by J. W. M. Noordermeer, R. N. Datta, W. K. Dierkes, R. Guo, T. Mathew, A. G. Talma, M. Tiwari

and W. van Ooij; * Recent Developments on Thermoplastic Elastomers by Dynamic Vulcanization, by R. Rajesh Babu and Kinsuk Naskar; * PTFE-Based Rubber Composites for Tribological Applications, by M. S. Khan and G. Heinrich

[Download to continue reading...](#)

Advanced Rubber Composites (Advances in Polymer Science) Polymer Clay: The Ultimate Beginners Guide to Creating Animals in 30 Minutes or Less! (Polymer Clay - Polymer Clay for Beginners - Clay - Polymer Clay Animals - Polymer Clay Jewelry - Sculpture) Cute Polymer Clay Popsicles & Ice Cream: Polymer Clay Kawaii Food Charms (Polymer Clay Kawaii Charms Book 1) The Elements of Polymer Science and Engineering, Third Edition (Elements of Polymer Science & Engineering) Elements of Polymer Science & Engineering, Second Edition: An Introductory Text and Reference for Engineers and Chemists (The Elements of Polymer Science and Engineering) Methods of X-ray and Neutron Scattering in Polymer Science (Topics in Polymer Science) The Elements of Polymer Science and Engineering (Elements of Polymer Science & Engineering) Self-Healing Polymers and Polymer Composites Polymer Composites, Macro- and Microcomposites (Volume 1) Friction and Wear of Polymer Composites (Composite Materials Series 1) Polymer clay: All the basic and advanced techniques you need to create with polymer clay Polymer clay: All the basic and advanced techniques you need to create with polymer clay. (Volume 1) Rubber Band Engineer: Build Slingshot Powered Rockets, Rubber Band Rifles, Unconventional Catapults, and More Guerrilla Gadgets from Household Hardware Rosie the Rubber Worker: Women Workers in Akron's Rubber Factories during World War II Rubber Soul: Rubber Stamps and Correspondence Art (Folk Art and Artists Series) THE RUBBER STAMPER magazine January/February 2000 (For Rubber Stamp Enthusiasts - Projects, Techniques, Coloring with Chalk, Stamping on Wood, Gel Pen Resist, Fold Up Cards, Brayer Backgrounds, Cardmaking, From Victorian to Modern Valentine Cards, Volume 4, No. 1) Advances in Corrosion Science and Technology: Volume 6 (Advances in Corrosion Science & Technology) Advances in Nuclear Science and Technology: Volume 22 (Advances in Nuclear Science & Technology) Making Great Impressions: Projects Uniting Rubber Stamping with Polymer Clay Self-healing Materials (Advances in Polymer Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)