

The Institute of Chemical Physics of the Russian Academy of Sciences has become one of the worlds premiere centers for studies of polymeric materials; in use, during processing, and in harsh environments. The Institutes focus is on commercially available materials and their modifications to improve performance through advanced theoretical analysis and implementation of experimental results. Selected papers from the Institute have been incorporated into five sections-Stabilization and Degradation, Biochemistry , Photochemistry, Rheology and Flame Retardancy-and should provide invaluable background to producers of polymeric materials.

Understanding Drug Treatment in Mental Health Care, Making Things: 21st Century Manufacturing and Design: Summary of a Forum, The Perfect Florida Lawn: Attaining and Maintaining the Lawn You Want, Animal Jokes, The Firebird and Other Russian Fairy Tales (Dover Childrens Classics), A Female Focus: Great Women Photographers (Women Then--Women Now), How Things Work (Big Books), Veterinary Neuropathology: Essentials of Theory and Practice, Bearwalker, Advanced Osseointegration Surgery: Applications in the Maxillofacial Region,

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