

图书基本信息

书名：<<ICAFPM2005论文集 (共2册) >>

13位ISBN编号：9787502577179

10位ISBN编号：7502577173

出版时间：2005-10

出版时间：化学工业出版社

作者：东华大学

页数：645

字数：2451000

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

书籍目录

SectionA:Functional Polymers Fibers ADVANCED FIBER/TEXTILE MATERIALS BEING A FRONTIER OF 21 CENTURY POLYMER R&D,QUO VADIS ELECTROSPINNING TECHNOLOGY THERMOSENSITIVE POLYETHER BASED MATERIALS-SYNTHESIS,AGGREGATION AND CROSSLINKING IONIC COMPLEX FORMATION OF POLYAMIDINES WITH PROTON DONOR CHROMOPHORES COMPARATIVE STUDIES OF PHASE CHANGE CHARACTERISTICS OF PET-PEG COPOLYMER AND PET/PEG BLEND THE STUDY OF NOVEL PROTON EXCHANGE MEMBRANE USED IN FUEL CELL STUDY ON CONTROLLED PHOTODEGRADABLE ISOTACTIC POLYPROPYLENE COMPOSITES CONTAINING NANO-TIO₂ EFFECT OF THERMO AND STRETCHING TREATMENT ON THE PERFORMANCE OF POLY HOLLOW FIBER MEMBRANE REDUCING THE INJECTION MOLDING TEMPERATURE OF POLYPROPYLENE BY HYPERBRANCHED POLYMERS HYPERBRANCHED POLYMERS FACILE SYNTHESIS AND CHARACTERIZATION OF A WHOLLY AROMATIC POLYBY AN OXIDATIVE POLYMERIZATION HIGH PERFORMANCE PIMA ULTRAFINE FIBERS FROM GREEN SOLUTION BY A NOVEL WET-ELECTROSPINNING SYNTHESIS OF ULTRA-HIGH MOLECULAR WEIGHT POLYIMIDE AND PREPARATION

版权说明

本站所提供下载的PDF图书仅提供预览和简介, 请支持正版图书。

更多资源请访问:<http://www.tushu007.com>