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<<先进纺织材料及加工技术国际 >

图书基本信息

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内容概要

《先进纺织材料及加工技术国际学术会议论文集》主要包括:Poly(L-lactic acid)/Chitosan Nano/Micro Fiber-Sheet Promotes Osteoblast Adhesion and Differentiation,The Protein of an Aquatic Textile Fibre(Trichoptera: Stenopsychidae Marmorata),Structure and Thermal Properties of NewStar PMIA Fiber,Research on the Anion Function of Bamboo Charcoal Fiber,Study on Elasticity of Bi-component Filament Fabric等内容。

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书籍目录

Poly (L-lactic acid) /Chitosan Nano/Micro Fiber-Sheet Promotes Osteoblast Adhesion and DifferentiationThe Protein of an Aquatic Textile Fibre (Trichoptera: Stenopsychidae Marmorata) Structure and Thermal Properties of NewStar PMIA FiberResearch on the Anion Function of Bamboo Charcoal FiberStudy on Elasticity of Bi-component Filament FabricMelt-spinning the Basalt Fiber by Dielectric HeatingEffect of Different Degumming Methods of Cotton Bast Fiber on Its Composition and Structure Design Creation of Digital Jacquard under Layered-combination Design ModeA Geometric Model of Three Dimensional Integrated Hollow Woven StructuresEffects of Twist on PSA (Polysulfonamide) Yarn PropertiesPreparation, Pore Structure and Heat Shrinkage of PTFE Films Plit FibersStudying the Properties of Size Films Prepared by Heating CuringLight Stability of Silk Fabrics Coated with Chinese LacquerPressure Plasma JetThe Influence of Corona Discharge to Durability of Water-repellence of Polyester Fabric Continuous Process for Alkali Treatment of Polyester/Cotton Fabric Influence of the Modification of Sisal Fiber on Its Dyeing PerformanceColor Prediction for Blends of Pre-colored WoolEffect of Pre-heating on Wool Fabric via Corona DischargeEffect of n-amyl Acetate on Dyeing Behaviour of Disperse Dyes in PLA FibersStripping of Colored Waste Acrylic FibersTextile Wastewater Treatment and Advanced Treatment for ReusingAftertreatment of Silk Yarn Dyed Using Direct and Acid DyesA New Agent Containing POPA-Si (OCH3) 3 for Anti-felting Finishing of Wool with Sol-gel MethodAccelerating Effect of a Novel Dyeing Accelerator in Low Temperature Dyeing of PolyesterEffect of Ethanol on the Stability of Pigment Colloidal DispersionSynthesis and Characterization of New Sulfonamide-Containing Anthraguinone Dyes and Their Applications to Polylactic Acid FabricEffects of Ultrasound on Structure and Properties of Polyester FiberStudy on the Natural Indigo Dyeing and UV-Protection Performances for Cotton FabricsEffect of Sol Treatment on Colorfastness of the Cotton Fabrics Dyed with Reactive DyesPreparation of Olive-oil/Polyurethane Microcapsules for Skin Care by Interfacial Polymeri- zationStudy on the Hydrolysis Kinetics of Heterobifunctional Reactive Dyes with HPLC Analysis......

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