



9787118081862 electrospinning technology with inorganic nanomaterials synthesis(Chinese Edition)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-08-01 Pages: 246 Publisher: National Defence Industry Press title: electrospinning technology and inorganic nanomaterials synthesis Original Price: 46.00 yuan Author: Jin-Xian Wang. Dong Xiang-Ting significantly Press: National Defense Industry Press Publication Date :2012-8-1 ISBN: 9787118081862 Words: 207.000 yards: 246 Edition: 1 Binding: Paperback: Big 32 opening Weight: Editor's Summary Jin-Xian Wang. Dong Xiang-Ting ed electrospinning technology and inorganic nanomaterials synthesis composed by 12 chapters: Chapter 1 Electrospinning technology with one-dimensional nanomaterials Introduction highlight electrospinning principle and devices; Chapter 2 electrospinning synthesis of lithium ion battery cathode material; Chapter 3 electrospinning technology synthesis nd/tio2 photocatalyst nano fiber; Chapter 4 electrospinning technology synthesis of Y2O3: of Eu3 SiO2 beans like. Nanocables; Chapter 5 describes the mesh nanostructure the electrospinning synthesis of the rare earth phosphate characterization; Chapter 6 is the preparation and characterization of perovskite-type oxides porous hollow nanofibers; Chapter 7 electrospinning technology synthetic pyrochlore type porous hollow nanofibers; Chapter 8 is a rare earth oxide nanobelts Preparation and Luminescent Properties of electrospinning; Chapter 9 Gd2O3: Er3 on Preparation and Characterization of nanofibers conversion luminescence of Yb3:

Reviews

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