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A CONTROL SYSTEM OF NANOFIBER ELECTROSPINNING FOR LABORATORY SCALE



A Control System of
Nanofiber Electrospinning
for Laboratory Scale
Design and Implementation

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Design and Implementation | The research and development of nanofibers has increased in recent years because it's has potential applications in the medical field, engineering, defense fields and so on. One technique to make nanofibers is electrospinning system. Electrospinning technology is chosen because it has several advantages such as ease of use, adaptability, and the ability to fabricate fibers with diameters on the nanometer size scale. For this reason this book was...

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