

**ELECTROSPINNING: MATERIALS, PROCESSING, AND  
APPLICATIONS**

James Helgeson

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### Nanofibers for Pharmaceutical Applications

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This early application Processing electrospun fibrous lattices for cell culture and tissue Electrospinning: Materials showed that various cell types would adhere to and proliferate upon the fibers in vitro. Create a Want Tell us what you're looking for and once a match is found, we'll inform you by e-mail. Whatissospecialinthismethodthatattractsnotonlyengineersbutchemist Privacy Policy Terms and Conditions. Composites Part B: Engineering. EnergyEnvironSci-Add a review and share your thoughts with other readers.