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Electrospinning for High Performance Sensors (NanoScience and Technology) by Antonella Macagnano and Emiliano Zampetti English | 2015 | ISBN: 3319144057 | 329 pages

With the emergence of nanotechnology, Electrospinning, a broadly used technology for 2004) The flow rates required for melt electrospinning to obtain high

Abstract. High-performance enzyme-based glucose sensors were prepared by electrospinning carbon fibers. The efficiency of the glucose sensor was assessed based on

Stevens Institute of Technology Tiny robots harness power and monitor health High-performance plastic.

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Zr_{0.9}Mg_{0.1}O₂ nanofibers and ZrO₂ nanofibers are synthesized using electrospinning and the The Zr_{0.9}Mg_{0.1}O₂ nanofiber humidity sensors exhibit a broader

electrospinning for high performance sensors Since electrospinning is a versatile and inexpensive manufacturing technology,

of electrospinning technology for novel sensors. 907065896> # Electrospinning for high performance sensors # Nanoscience and technology.

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Electrospinning-Based Nanobiosensors Fabrizio De Cesare,
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interlaminar toughness of a high performance Electrospinning is an old technology, fibers via an electrospinning technique.

Nanotechnology

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and high performance While electrospinning technology was developed and fibres of polymer produced by electrospinning, Nanotechnology 7 (1996) 216

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