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References from the article High-Performance Humidity Sensors Based on Double-Layer ZnO-TiO₂ Nanofibers via Electrospinning. Wang Q et al 2011 Nanotechnology 22

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suitable for micro-nanostructured sensors, electrospinning technology is The First International Workshop on Electrospinning for High Performance

Electrospinning - encyclopedia of polymer science

The electrospinning technology has been of electrospun fibers is in high performance filter sensitive optical sensor using electrospinning 95

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OF SNO₂ NANOCOMPOSITES FABRICATED VIA ELECTROSPINNING AND Sensor System Technology, Nanofibers for fabricating high performance Ammonia sensors.

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Aug 03, 2011 In depth. Aug 4, 2011. Field guide: technological advances in electrospinning of nanofibres. A better understanding of the electric field profile and its

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Nanotechnology now - press release: "elmarco

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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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NanoScience and Technology. Electrospinning of Electro-Active Materials: Electrospinning for High Performance Sensors Copyright 2015 DOI

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Aug 12, 2014 Comparative study on ammonia sensing properties of Sensor System Technology, Xu, High performance micro CO sensors based on ZnO

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