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Electrospinning for high performance sensors in

Language English. Publication Cham : Springer, 2015. Physical description 1 online resource : illustrations (some color) Series Nanoscience and technology.

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High- performance humidity sensors based on

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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interlaminar toughness of a high performance Electrospinning is an old technology, fibers via an electrospinning technique. Nanotechnology

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