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nanostructures of CdSe have been found to exhibit morphologies of nanowires, nanobelts, Advanced Functional Materials, CdSe Nanowire Arrays, Serpentine

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Synthesis and low-temperature photoluminescence

Synthesis and low-temperature photoluminescence properties of SnO₂ nanowires and nanobelts 2 Department of Physics and Materials Science, City University of Hong

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Growth and characterization of Cu-catalyzed ZnO

Conference Series Volume 61 Volume 61 Materials, Properties and Devices, Nanowires and Nanobelts of Functional Materials vol II

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Title: Transport Properties and Nanosensors of Oxide Nanowires and Nanobelts: Author: Lao, Changshi:

Abstract: ZnO is one of the most important materials for

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Volume 2, Nanowires and Nanobelts volume focuses on the synthesis, properties and applications of nanowires and nanobelts based on functional materials. Novel

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Material properties

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