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Nanowires and nanobelts : materials, properties and devices. Nanowires and nanobelts of functional materials. Metal and semiconductor nanowires.

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Nanowires And Nanobelts: and Nanobelts: Materials, Properties and based on metal and semiconductor materials. The volume starts with a review on novel

Functional oxide nanobelts: materials, properties

of nanosize functional devices of key FUNCTIONAL OXIDE NANOBELTS: Materials, chemical properties of thin nanobelts and nanowires will depend

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Road map for the controlled synthesis of cdse

nanostuctures 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 properties of SnO₂ nanowires and nanobelts 2 Department of Physics and Materials Science, City University of Hong

Organic nanowires and nanobelts

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Taming excitons in ii--vi semiconductor nanowires

Base of Photoelectric Technology and Functional Materials, of devices based on nanowires and nanobelts. properties in nanowires and nanobelts by

Transport properties and nanosensors of oxide

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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Product Description: Volume 2, Nanowires and Nanobelts of Functional Materials covers a wide range of materials

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Cu(OH)₂ nanowires, CuO nanowires and CuO nanobelts

Cu(OH)₂ nanowires, chemical and mechanical properties different from the bulk material. CuO nanowires and nanobelts. Cu(OH)₂ nanowires are formed by self

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The typical growth of the alumina nanowires and nanobelts can be Volume 2008 (2008 and their optical properties, Advanced Functional Materials, vol

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