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Organic Nanowires and Nanobelts Fabrication through Self-Assembly, 1D Confined Optical and Electrical Properties The Zang Research Group, Department of Materials

Material properties

Nanowires and Nanobelts: Materials, Properties and Devices: Volume 2: Nanowires and Nanobelts of Functional Materials By Zhong Lin Wang Publisher: Springer 2005

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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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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

Selective growth of - nanowires and nanobelts

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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Nanowire synthesis

Nanowires and Nanobelts: Materials, Properties and Devices: Volume 2: Nanowires and Nanobelts of Functional Materials By Zhong Lin Wang Publisher: Springer 2005

Oxide nanobelts and nanowires growth, properties

Oxide Nanobelts and Nanowires Growth, Properties and Applications. (NBs) are diverse classes of one-dimensional nanoscale materials with controllable size,

Growth and characterization of cu-catalyzed zno

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