

# Nanoscale Thermoelectrics (Lecture Notes In Nanoscale Science And Technology)

## **Nanoscale Thermoelectrics - Springer -**

Lecture Notes in Nanoscale Science and Technology. Volume 16 2014. Nanoscale Thermoelectrics. Editors: Nanoscale Science and Technology; <http://link.springer.com/book/10.1007/978-3-319-02012-9>

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**Dr. Ken Kurosaki - -**

Ken Kurosaki\*, Adul Harnwungmoung, and Shinsuke Yamanaka, Nanoscale Thermoelectrics, Lecture Notes in Nanoscale Science and Technology Vol. 16, Editores: Xiaodong  
<http://www.see.eng.osaka-u.ac.jp/seems/seems/kurosaki>

## **Publications | ICAM -**

Publications. Book editor: Wang Nanoscale Thermoelectrics, Series: Lecture Notes in Nanoscale Science and Technology Lecture Notes in Nanoscale Science and

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Yadong Jiang (2014) Nanoscale Sensors (Lecture Notes in Nanoscale

Science and Technology); Nanoscale Sensors (Lecture Notes in Nanoscale Science and Technology)

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Book: Nanoscale phenomena: Basic science to device applications (Lecture notes in nanoscale science & technology, Vol. 4) TANG Z., SHENG P.

[http://www.lavoisier.eu/books/physics/nanoscale-phenomena-basic-science-to-device-applications-lecture-notes-in-nanoscale-science-et-technology-vol-4/tang/description\\_1273649](http://www.lavoisier.eu/books/physics/nanoscale-phenomena-basic-science-to-device-applications-lecture-notes-in-nanoscale-science-et-technology-vol-4/tang/description_1273649)

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