

**Publisher's Note: "Evolution of self-assembled type-II ZnTe/ZnSe nanostructures: Structural and electronic properties" [J. Appl. Phys. 111, 093524 (2012)]**

S. J. Kim, B.-C. Juang, W. Wang, J. R. Jokisaari, C.-Y. Chen, J. D. Phillips, and X. Q. Pan

Citation: [Journal of Applied Physics](#) **112**, 019902 (2012); doi: 10.1063/1.4736735

View online: <http://dx.doi.org/10.1063/1.4736735>

View Table of Contents: <http://scitation.aip.org/content/aip/journal/jap/112/1?ver=pdfcov>

Published by the [AIP Publishing](#)

---

**Articles you may be interested in**

[Evolution of self-assembled type-II ZnTe/ZnSe nanostructures: Structural and electronic properties](#)

J. Appl. Phys. **111**, 093524 (2012); 10.1063/1.4705385

[Formation mechanisms of self-assembled ZnSe nanostructures on Cl-doped ZnSe thin films grown on \(100\) GaAs substrates](#)

Appl. Phys. Lett. **91**, 141921 (2007); 10.1063/1.2795081

[Transmission electron microscopy investigation of self-assembly ZnO twinning nanostructures](#)

Appl. Phys. Lett. **88**, 193101 (2006); 10.1063/1.2198011

[Properties of photoluminescence in type-II Zn Te/Zn Se quantum dots](#)

Appl. Phys. Lett. **88**, 121917 (2006); 10.1063/1.2189029

[Quantum confinement in Volmer–Weber-type self-assembled ZnO nanocrystals](#)

Appl. Phys. Lett. **86**, 193113 (2005); 10.1063/1.1921357

---

This is a promotional banner for Shimadzu spectrophotometers. It features the Shimadzu logo (a red circle with a white cross) and the text 'SHIMADZU Excellence in Science' in white on a red background. To the right, the text 'Powerful, Multi-functional UV-Vis-NIR and FTIR Spectrophotometers' is written in black. Below this, a black box contains the text 'Providing the utmost in sensitivity, accuracy and resolution for applications in materials characterization and nano research'. A list of application areas is provided in two columns: Photovoltaics, Polymers, Thin films, Paints, Ceramics, DNA film structures, Coatings, and Packaging materials. At the bottom left, a red link says 'Click here to learn more'. On the right, four different models of Shimadzu spectrophotometers are shown: a small benchtop unit, a larger benchtop unit with a sample holder, a large floor-standing unit, and a very large floor-standing unit with a sample holder.

**Publisher's Note: "Evolution of self-assembled type-II ZnTe/ZnSe nanostructures: Structural and electronic properties" [J. Appl. Phys. 111, 093524 (2012)]**

S. J. Kim,<sup>1,a)</sup> B.-C. Juang,<sup>2,a)</sup> W. Wang,<sup>2</sup> J. R. Jokisaari,<sup>1</sup> C.-Y. Chen,<sup>2</sup> J. D. Phillips,<sup>2,b)</sup> and X. Q. Pan<sup>1,b)</sup>

<sup>1</sup>*Department of Materials Science and Engineering, Hayward St., Ann Arbor, Michigan 48109, USA*

<sup>2</sup>*Department of Electrical Engineering and Computer Science, Beal Avenue, Ann Arbor, Michigan 48109, USA*

(Received 9 May 2012; accepted 27 June 2012; published online 6 July 2012)

[<http://dx.doi.org/10.1063/1.4736735>]

This article was originally published online on 9 May 2012 with an error in author X. Q. Pan's name.

The author's name was correct in the printed version of the article. All online versions of the article were corrected on 11 May 2012.

---

<sup>a)</sup>These authors contributed equally to this work.

<sup>b)</sup>Authors to whom correspondence should be addressed. Electronic addresses: [jphilli@umich.edu](mailto:jphilli@umich.edu) and [panx@umich.edu](mailto:panx@umich.edu).