Effects of size and shape on electronic states of quantum dots

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Following an inquiry by the Editors of the Journal and, subsequently, by Nanyang Technical University and the authors, this paper will formally be retracted from Optical and Quantum Electronics.

It was an error of judgement on the authors' part that the above Optical and Quantum Electronics paper, containing results partially extracted from the Physical Review B paper (Vol. 74, Article No. 245331, 2006) and originally intended for a Conference (Numerical Simulation on Optoelectronic Devices, 11–14 September 2006, Singapore) presentation, became a submission to your journal. The authors did not mean to mislead the journal or the scientific community. The authors apologize for this error.

The online version of the original article can be found under doi:[10.1007/s11082-006-9027-7](https://doi.org/10.1007/s11082-006-9027-7).

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