

JPCM Highlights of 2010

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Journal of Physics

Condensed Matter

IOPscience

Dear Desheng Fu,

I am pleased to inform you that your article 'Invariant lattice strain and polarization in BaTiO₃–CaTiO₃ ferroelectric alloys', published in *Journal of Physics: Condensed Matter* has been selected as part of the journal's [Highlights of 2010](#) - congratulations!



The journal Highlights is a selection of papers that collectively represent the quality and breadth of contributions that were published in the journal last year.

Your article was chosen since it received some of the highest praise from our referees and a high number of downloads from the journal website during 2010.

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All articles are free to read throughout 2011, and we encourage you to forward this email to your friends and colleagues who may also wish to read this [special collection](#).

Congratulations once again, and thank you for publishing such an excellent article in the journal. I hope you will consider submitting another paper to the journal soon.

With best regards,

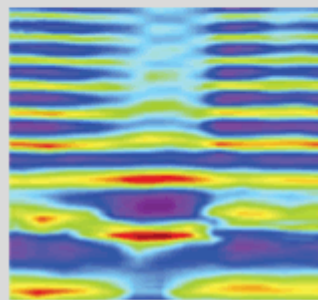
Lucy Smith
Publisher, *Journal of Physics: Condensed Matter*
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Featured paper

Graphene based quantum dots
H G Zhang *et al* 2010
J. Phys.: Condens. Matter **22** 302001



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