



PERGAMON

Solid State Communications 117 (2001) 449

---

---

solid  
state  
communications

---

---

www.elsevier.com/locate/ssc

Erratum

Erratum to “Wannier function analysis of InP  
nanocrystals under pressure”<sup>☆</sup>  
[*Solid State Communications* 113(4) (2000) 189–193]

A. Mizel<sup>a,\*</sup>, M.L. Cohen<sup>b</sup>

<sup>a</sup>*Department of Physics, University of California at Berkeley, Berkeley, CA 94720, USA*

<sup>b</sup>*Materials Sciences Division, Lawrence Berkeley National Laboratory, Berkeley, CA 94720, USA*

---

The Publisher regrets that the caption of Fig. 1 was printed incorrectly in the above manuscript. A correct version is shown below.

Fig. 1. Comparison between theory and experiment for InP nanocrystals. Nanocrystals are under no applied pressure. Filled diamonds and open circles show experimental measurements of Refs. [15,17] respectively. Filled squares show theoretical calculations.

---

<sup>☆</sup> PII of original article: S0038-1098(99)00466-4

\* Corresponding author.

E-mail address: ari@phys.psu.edu (A. Mizel).