

**Erratum: Effective-mass approximation in semiconductor heterostructures:
One-dimensional analysis
[Phys. Rev. B 38, 12 493 (1988)]**

Witold Trzeciakowski

In Eqs. (15) and (16) of my paper, the factor d^2 was missing, i.e., the ratio m_{eff}/\hbar^2 should be replaced by $m_{\text{eff}}d^2/\hbar^2$. This was pointed out to me by B. D. Kandilarov, M. Metodieva, and V. Detcheva, who did some interesting studies of the effective-mass concept in “bulk” one-dimensional crystals.¹

¹V. Detcheva, M. Metodieva, and B. D. Kandilarov, Phys. Status Solidi B **129**, 271 (1985).