

**ERRATUM TO PAPER**

"Dipolar vibrational modes in spherical semiconductor quantum dots"  
by M I Vasilevskiy,  
Phys. Rev. B **66**, 195326 (2002)

Eq.(5) of the above paper contains some errors. The correct equation for the frequencies of the spheroidal modes of angular momentum  $l$  is:

$$qRj_l'(qR)\{\gamma\epsilon_h[-kRg_l'(kR) + lg_l(kR)] + \delta_l[kRg_l'(kR) + g_l(kR)]\}$$

$$-l(l+1)j_l(qR)\{\gamma\epsilon_h[kRg_l'(kR) - lg_l(kR)] + \delta_l g_l(kR)\} = 0$$

The calculated results presented in the paper are correct.