

## Errata

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**Erratum: Accurate and simple density functional for the electronic exchange energy:  
Generalized gradient approximation  
[Phys. Rev. B 33, 8800 (1986)]**

John P. Perdew and Wang Yue

The second author's name should have been listed (surname last) as Yue Wang. The authors should be referred to as "Perdew and Wang."

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**Erratum: Assignment and temperature dependence of the Raman modes of LiTaO<sub>3</sub> studied  
over the ferroelectric and paraelectric phases**

[Phys. Rev. B 38, 10 007 (1988)]

Constantine Raptis

On p. 10 008, the penultimate sentence of Sec. II should read "Equation (3) has  $n_{A_1} + n_E$  solutions for  $\nu$  which represent the frequencies of vibration of the crystal for any arbitrary values of  $\theta$ ."

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**Erratum: Prism-coupled light emission from tunnel junctions  
containing interface roughness: Theory  
[Phys. Rev. B 38, 12 948 (1988)]**

A. Takeuchi, J. Watanabe, Y. Uehara, and S. Ushioda

Two printing errors appeared and they should be corrected as follows. Equation (2.11) should read

$$D_{\mu\nu}^{(1)}(\mathbf{x}, \mathbf{x}'; \omega) = -\frac{\omega^2}{4\pi c^2} \sum_{m=1}^{n-1} (\epsilon_m - \epsilon_{m+1}) \int d^2x_p'' \zeta_m(\mathbf{x}_p'') \\ \times \sum_{\lambda} D_{\mu\lambda}^{(0)}(\mathbf{x}_p z, \mathbf{x}_p'' z_m +; \omega) D_{\lambda\nu}^{(0)}(\mathbf{x}_p'' z_m -, \mathbf{x}_p' z'; \omega) \quad (2.11)$$

and be placed where Eq. (2.12) appears the first time. Equation (2.12) should read

$$D_{\mu\nu}^{(0)}(\mathbf{x}, \mathbf{x}'; \omega) = \int d^2k_p \frac{1}{(2\pi)^2} e^{i\mathbf{k}_p \cdot (\mathbf{x}_p - \mathbf{x}_p')} d_{\mu\nu}^{(0)}(\mathbf{k}_p, \omega | zz') . \quad (2.12)$$

A calculational error resulted in wrong signs in two places. A minus sign should be inserted in front of the right-