===== ERRATA ====

Does the Phenomenological Approach Contradict the Quantum Theory of Exciton–Polariton Spatial Dispersion?

Qi Guo and Sien Chi [*Inorganic Materials*, 2005, vol. 41, no. 5, pp. 549–554]

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The editorial staff of *Neorganicheskie materialy* would like to offer their apologies for the mistakes that crept into the text:

1. The first sentence in the PHENOMENOLOGI-CAL RESULT VS QUANTUM RESULT section should read as follows:

An essential part of Ginzburg's phenomenological treatment is a phenomenological expansion of the

impermeability tensor $\eta_{ij}(\omega, \mathbf{k})$, the inverse of the permittivity tensor $\varepsilon_{ij}(\omega, \mathbf{k})$, in powers of the wavevector \mathbf{k}, \dots

2. Equation (11) should read as follows:

$$|\Omega_{\rm tr}| = \left| \frac{k_0^2 \mu_{\rm tr} n^2}{\omega^2 - \omega_{\rm lo}^2} \right| \ll 1.$$