

**Erratum: “Damped Dust Lattice Shock Wave in a Strongly
Coupled Complex (Dusty) Plasma,”
Pis'ma Zh. Éksp. Teor. Fiz. 87, 331 (2008)
[*JETP Lett.* 87, 281 (2008)]**

S. Ghosh

Government College of Engineering and Textile Technology Berhampore, Murshidabad 742101, West Bengal, India

e-mail: sran_g@yahoo.com

Received September 2008

PACS numbers: 52.27.Lw, 52.35.-g, 99.10.Cd

DOI: 10.1134/S0021364008180136

Formulas (11) should have the form

$$\xi = \varepsilon L^{-1}(x - C_{DL}t); \quad \tau = \varepsilon^2 \omega_L t, \quad \frac{\partial r}{\partial \xi} = Lu C_{DL}.$$

The first clause in the caption of Fig. 1 should read “Monotonic shock structures of the particle velocity ($\propto U$) with ξ in the complex plasma in the presence of damping γ .”

Translated by R. Tyapaev