**Erratum: “Damped Dust Lattice Shock Wave in a Strongly
Coupled Complex (Dusty) Plasma,”
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It has been found that there are some misprints in the above letters. In the above letters the following corrections are to be noted: The stretched coordinates ξ and $\frac{\partial r}{\partial \xi}$ in Eq. (11) should be read as follows:

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

The expression of α in Eq. (14), should be read as follows

$$\alpha = \frac{\kappa \Lambda}{2} \left(\frac{\lambda_D}{L} \right).$$

The first line of the figure caption of Fig. 1, should be read as follows:

Fig. 1. Monotonic shock structures of particle velocity ($\propto u$) with ξ in the complex plasma in the presence of damping γ .