ERRATA

**Erratum: “Failure of Concrete and Reinforced-Concrete
Plates under High-Speed Shock and Explosion”
[Doklady Physics 50, 132 (2005)]**

S. A. Afanas’ev, N. N. Belov, D. G. Kopanitsa, N. T. Yugov, and A. A. Yugov

In our paper “Failure of Concrete and Reinforced-Concrete Plates under High-Speed Shock and Explosion,” the text after the formula $p = A\rho^n + \gamma p_0$ on p. 134 (left column) should be read as “where $\gamma = \gamma_0 + c\rho$, $c = \frac{\gamma_H - \gamma_0}{\rho_H}$, A and n are constants, and subscripts 0 and H refer to the ideal gas and state at the Jouguet point, respectively.”

Translated by R. Tyapaev