
ERRATA

Packet Spreading, Stabilization, and Localization in Superstrong Fields
[Phys. Rev. Lett. 68, 2592 (1992)]

R. Grobe and M. V. Fedorov

Equation (1) should read as follows: $\Delta x(t) = (\Delta x_0^2 + t^2)^{1/2} / \Delta x_0$, which means that t^* corresponds to 8.15 optical cycles instead of 16. Equation (2b) should read as

$$E = (\Delta x_0)^2 \{2[\Delta x(T)]^2 - 2Tx(T)\dot{x}(T) + [2(\Delta x_0)^4 + T^2][\dot{x}(T)^2]\} / [4(\Delta x_0)^4 + T^2].$$

None of the conclusions of the Letter are affected.

Synchrotron X-Ray Study of Orientational Order in Single Crystal C₆₀ at Room Temperature
[Phys. Rev. Lett. 69, 2943 (1992)]P. C. Chow, X. Jiang, G. Reiter, P. Wochner, S. C. Moss, J. D. Axe, J. C. Hanson, R. K. McMullan,
R. L. Meng, and C. W. Chu

In Ref. [1], D. E. Cox should be added to the first reference to read

P. A. Heiney, J. E. Fischer, A. R. McGhie, W. J. Romanov, A. M. Denenstien, J. P. McCauley, Jr., A. B. Smith, III, and D. E. Cox, Phys. Rev. Lett. 66, 2911 (1990).

We apologize to our friend and colleague D. E. Cox for this inadvertent omission.