
ERRATA

Spatial Dark-Soliton Stripes and Grids in Self-Defocusing Materials
[Phys. Rev. Lett. 66, 1583 (1991)]

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In the discussion of Fig. 4 on p. 1585, second column, the equation should read $\lambda_{nl} = \cos(2\lambda_{nl}A)$, where $A = kx_A \eta_{nl}^{1/2}/2$ (and is dimensionless).

New Class of Level Statistics in Quantum Systems with Unbounded Diffusion
[Phys. Rev. Lett. 66, 1651 (1991)]

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In Fig. 1 the energy axis was labeled incorrectly. The energy scale should be linear and run from -4.0 to 4.0 instead of 10^{-4} to 10^0 .

Furthermore, an article by Hiramoto and Abe¹ should be added to our list of references. The authors studied the variance $\sigma^2(t)$ of wave packets for Harper's equation and reported the observation of a power law $\sigma^2(t) \sim t^\kappa$ with $\kappa = 0.97$. We think that this numerical result should be interpreted as being $\kappa = 1$, since a theorem by Guarneri (Ref. 23 of our Letter) along with the fractal dimension $D_0 = \frac{1}{2}$ forbids values $\kappa < 1$. The argument given in our Letter calls for $\kappa = 1$. We thank Dr. H. Hiramoto and Dr. S. N. Evangelou for pointing out this reference to us.

¹H. Hiramoto and S. Abe, J. Phys. Soc. Jpn. **57**, 1365 (1988).

Retarded Dispersion Forces in Periodic Dielectric Media
[Phys. Rev. Lett. 66, 2617 (1991)]

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In the final paragraph of the paper, " $5-6 \mu\text{m}$ " should be " $0.3-0.4 \mu\text{m}$." In the first paragraph on p. 2618, " $\hbar kc/2$ " should be " $\hbar kc/2$." In addition, "the normalized internal pressure is ($scrP_i$)" on p. 2619 should be "the normalized internal pressure (\mathcal{P}_i)."