Quantum Irreversibility and Chaos
[Phys. Rev. Lett. 67, 2593 (1991)]

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Equation (3) has two typographical errors in it. In the operator $\mathcal{L}_{class}$ the following changes should be made:

$$2gqx_2\frac{\partial}{\partial x_1} \to 2gqx_2\frac{\partial}{\partial x_3} \ , \quad gx_3\frac{\partial}{\partial p} \to gx_1\frac{\partial}{\partial p} \ .$$

Observation of Electromagnetically Induced Transparency in Collisionally Broadened Lead Vapor
[Phys. Rev. Lett. 67, 3062 (1991)]

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As stated in the text, Figs. 3 and 4 (transmission versus probe laser detuning) were taken at an energy of 10 nJ in a 0.5-mm-diam beam. We should have noted that when the probe energy is increased to 150 nJ ($\sim 10^4$ W/cm^2) the absorption cross section at the transmission maximum increases by a factor of approximately 2. At this energy density, with or without the coupling laser present, transmitted probe energy is no longer linear with incident probe energy.