ERRATA

CONDITIONS FOR A SOLITONIC SOLUTION OF THE
DOENER–GOLDIN EQUATION OF QUANTUM MECHANICS

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On p. 521, Eq. (6) should read

$$\psi(x,t) = \psi_0 [\cosh \mathbf{k} \cdot (\mathbf{x} - \mathbf{v}t)]^{\lambda_1/(\lambda_1+\lambda_3+\lambda_5)} \\ \times \exp \left\{ i \frac{2\hbar \tilde{D} \lambda_1 \lambda_2}{\lambda_1 + \lambda_3 + \lambda_5} \ln [\cosh \mathbf{k} \cdot (\mathbf{x} - \mathbf{v}t)] + k^2 t \frac{\hbar \tilde{D} \lambda_1^2}{\lambda_1 + \lambda_3 + \lambda_5} \right\}.$$

On pp. 524–525, Figs. 1 and 2, the legend “ $kb = 1$ ” should be omitted.

Fig. 1

Fig. 2