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**ERRATA**


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**Erratum: Head-on collision between two solitary waves in Rayleigh-Bénard convecting fluid  
[Phys. Rev. E 47, R3830 (1993)]**

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The corrected Eqs. (10) and (11) should read

$$r = \epsilon(x - ct) + \epsilon^2 \phi_0(l, \tau) + \epsilon^4 \phi_1(r, l, \tau) + \dots, \quad (10)$$

$$l = \epsilon(x + ct) + \epsilon^2 \psi_0(r, \tau) + \epsilon^4 \psi_1(r, l, \tau) + \dots. \quad (11)$$

The corrected Eq. (29) should read

$$\begin{aligned} \delta_A &= \epsilon(x - ct)|_{r=0, l=\infty} - \epsilon(x - ct)|_{r=0, l=-\infty} \\ &= -2\epsilon^2 \chi \left[ \frac{12\lambda_2 B}{\lambda_1} \right]^{1/2}, \end{aligned} \quad (29)$$

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**Erratum: Folding RNA with the minimal loss of entropy [Phys. Rev. E 52, 1299 (1995)]**

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