ERRATA

Erratum to: “Stochastic Approach to the Theory of Stratification of Water and Aqueous Solutions: A Model of Twinkling Hydrogen Bonds” [Physics of Wave Phenomena 24(2), 142 (2016)]

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The authors apologize for this error in the paper “Stochastic Approach to the Theory of Stratification of Water and Aqueous Solutions: A Model of Twinkling Hydrogen Bonds” by N.B. Lyakhova, A.V. Shkirin, and G.A. Lyakhov.

On page 146, Figure 3 must be drawn as

Fig. 3. Solutions to equation of state (8) for a mixture with cross-linking hydrogen bonds in the dichotomous noise model with parameters $\varepsilon = 0.6$, $\gamma = 5.0$, and $q = 0.42$: (a) TC curves of extrema of probability density $p(C)$ and (b–d) isothermal dependences $p(C)$ at normalized temperatures $\theta = 0.7$ (b), 0.45 (c), and 0.35 (d). The singly connected region of stratification controlled by dichotomous noise is hatched.

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