

Errata

Exact Solutions of Simple Nonlinear Difference Equation Systems that Show Chaotic Behavior, T. Tsuchiya, A. Szabo, and N. Saito, Z. Naturforsch. **38 a**, 1035–1039 (1983).

P. 1038, below Eq. (53) the following line is missing

“Therefore, by rearranging the numbers in (53), we”

Theory of Fluorescence Depolarization by Anisotropic Brownian Rotations, Robert Alicki and Maria Alicka, Z. Naturforsch. **38 a**, 835–837 (1983).

There is a missing term in the expression for $\dot{\alpha}$ in (10). The correct formula is the following:

$$\dot{\alpha} = \frac{1}{\bar{A}} \sum_{k=1}^3 \bar{D}_k \left\{ (q_k^2 + \gamma_k^2 - 2q_k^2 \gamma_k^2) + \sum_{l \neq k} q_l^2 \gamma_l^2 \right\} - 2 \frac{\bar{D}}{\bar{A}}.$$