ERRATA

Towards Mesoscopic Thermodynamics: Small Systems in Higher-Order States

ROMAN S. INGARDEN

Open Sys. Information Dyn. 1, 75 (1992)

- p. 80 after formula (2.8): A more consequent physical point of view using (2.8) is presented in the new paper by R. S. Ingarden and T. Nakagomi, this issue.
- p. 88 formula (6.6) and the 2nd line: instead of $+\frac{3N}{2n}$ should be $-\frac{3N}{2n}$.
- p. 90 formula (6.13): instead of $\beta_2 = \frac{1}{U^2} \left(\frac{U^2}{D^2} - \frac{3N}{2n} \right)$ should be $\beta_2 = \frac{1}{2U^2} \left(\frac{U^2}{D^2} - \frac{3N}{2n} \right)$.