

Trapping and Manipulating Single Molecules in Solution

Adam E. Cohen's Stanford PhD Thesis

Errata

- Eq. 1.58 should read:

$$|\tilde{\xi}(e^{i\omega})|^2 = \frac{2}{3}D\tau \cos(\omega) + 2D(T - \tau/3)$$

- Eq. 1.59 should read:

$$|\tilde{x}(e^{i\omega})|^2 = \frac{\frac{2}{3}D\tau \cos(\omega) + 2D(T - \tau/3)}{|g(\rho e^{-i\omega} + (1 - \rho)) + e^{i\omega} - 1|^2}$$

- The label on the x-axis of the inset in Fig. 1.8 should read g .