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$$E_{TM}(t) > \sum_{i} E_{SM_i}(t) + E_{TL}(t) + \epsilon \tag{2}$$

$$x = a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + a_4}}}$$
(3)

$$S(\omega) = \frac{\alpha g^2}{\omega^5} e^{\left[-0.74 \left\{\frac{\omega U_{\omega} 19.5}{g}\right\}^{-4}\right]}$$
$$= \frac{\alpha g^2}{\omega^5} \exp\left[-0.74 \left\{\frac{\omega U_{\omega} 19.5}{g}\right\}^{-4}\right]$$