
At the end of the first paragraph on p. 2119, $W_1^{1/4}$ should read $W_1^{1/2}$, and $\ln \sigma$ should read $\ln W_2$.

In the third paragraph on p. 2121, the following sentence should be inserted after "... $\ln W_2$": "This follows from Fig. 1, in which $\langle n_1 \rangle$ and $\langle n_2 \rangle$ have been plotted against $\sqrt{s}$ rather than against $W_1$ or $W_2$, in order to illustrate the difference in energy dependence; this was possible because of our assumption of constant energy partition between $W_1$ and $W_2$, which makes both proportional to $\sqrt{s}$.”

In Fig. 2(c) the ordinate should be labeled $\tilde{p}$ instead of $p$.


In Eq. (5), page 2322, there is an extra 2 in the denominator. This equation should read

$$P_s = \exp \left[ -\frac{\pi}{2} \frac{\sin^2(2\theta_0)}{\cos(2\theta_0)} \frac{\delta m^2/2k}{n \cdot \nabla \ln N_e \mid_{\text{res}}} \right].$$


The undefined operators $M(T, t)$ and $M(T, t')$ in Eq. (5) should be read as $\langle \beta(t)\rangle\langle \beta(t) \rangle$ and $\langle \beta(t')\rangle\langle \beta(t') \rangle$, respectively. The correlation function $\langle F_m(\tau_1)F_n(\tau_2) \rangle$ in the last equation of the paper should be read as the real part $\text{Re} \{\langle F_m(\tau_1)F_n(\tau_2) \rangle \}$ only.