ERRATA

Fluctuation-Induced Energy Flux in the Tokamak Edge.

The equation following Eq. (1) should read as follows: “From continuity, the total particle flux is

$$\Gamma_j(r) = \frac{1}{r} \int_0^r dr' [S_j(r') - S_{\text{lim},j}(r')]$$

where $S_j(r)$ is the particle source and $S_{\text{lim},j}$ is the particle sink in the SOL due to parallel flow to the limiter.”

Equation (2) defining the convected energy flux from electric field fluctuations $\tilde{E}_q$ should read

$$q_{\text{conv},j} = \frac{1}{2} k_B T_j \Gamma_j^F$$

The last sentence in the text on p. 1845 should read “Uncertainties in the $T_i$ measurement in the far edge give a range of $T_i/T_e = 1-1.5$.”

Three-Body Forces and the Description of Light Nuclei.

On p. 2245, left-hand column, line 12, “do not contain” should read “do contain.”

On p. 2246, immediately before Eq. (2) the text should read “Next we discuss the effect of a three-body Gaussian force given by . . . .”

On p. 2248, left-hand column, line 17, “$A = -0.14$ MeV” should read “$A = -0.014$ MeV.”

Particle Confinement in Realistic 3D Rotamak Equilibria.

On the third line from the top of the left-hand column of p. 2467, the phrase “with a 3D potential well” should read “within a 3D potential well.”

On the second line after Eq. (15) the phrase “mirror cross section” should read “minor cross section.”