Errata

Erratum: Neutron resonance spectroscopy. VII. Ti, Fe, and Ni

In Table IV under $^{56}$Fe, the resonance at $E_0 = 122.50 \pm 0.60$ keV has the parameters $\Gamma_n = 0.14 \pm 0.05$ keV and $\Gamma_n^0 = 0.4 \pm 0.14$ eV instead of the values published.

Erratum: $\gamma-\gamma$ directional correlation measurements in $^{106}$Pd
[Phys. Rev. C 7, 1238 (1973)]
F. T. Avignone, III, and J. E. Pinkerton

On page 1245 the equation
\begin{equation}
E(\nu Lk) = \hbar \omega [\nu + \frac{1}{2} + \alpha k (k+1) + \beta L (L+1)]
\end{equation}
should read
\begin{equation}
E(\nu Lk) = \hbar \omega [\nu + \frac{1}{2} + \alpha k (k+3) + \beta L (L+1)].
\end{equation}

Erratum: Spectroscopy of $^{10}$B levels from the $^{9}$Be($d$, $n$)$^{10}$B reaction
[Phys. Rev. C 8, 1557 (1973)]
Yong Sook Park, A. Niiler, and R. A. Lindgren

The experimental cross sections from the excitation functions shown in Fig. 8 were in error. The corrected figure is presented here.

FIG. 8. Excitation functions for the $^{9}$Be($d$, $n$)$^{10}$B reaction measured at $\theta_{lab} = 15^\circ$. Solid dots represent points measured with the thick target and the open dots measured with the thin target in steps of 50 keV. Lines represent DWBA calculations, which were normalized to data arbitrarily.