**Erratum: Prediction for a Four-Neutron Resonance
[Phys. Rev. Lett. 117, 182502 (2016)]**

A. M. Shirokov, G. Papadimitriou, A. I. Mazur, I. A. Mazur, R. Roth, and J. P. Vary

(Received 13 August 2018; published 31 August 2018)

DOI: [10.1103/PhysRevLett.121.099901](https://doi.org/10.1103/PhysRevLett.121.099901)

The minus sign is missed in the right-hand side of Eq. (7) of this Letter; the corrected Eq. (7) is

$$\phi(E) = -\frac{w_1\sqrt{E} + w_3(\sqrt{E})^3 + c(\sqrt{E})^5}{1 + w_2E + w_4E^2 + w_6E^3 + dE^4}. \quad (7)$$

There are also misprints in the values of rms deviations of energies and in the units of the fit parameter a . The third line in the left column of page 182502-4 below Fig. 2 should read

“rms deviation of 41 keV with $a = 0.724 \text{ MeV}^{1/2}$,”

and the fourth and fifth lines below Eq. (9) in the right column of page 182502-4 should read

“rms deviation of 44 keV with the parameters $a = 0.701 \text{ MeV}^{1/2}$, $b^2 = 1.089 \text{ MeV}$, $c = -27.0 \text{ MeV}^{-5/2}$.”

The results and conclusions of this Letter are not affected.