
ERRATA

**Nuclear Charge Asymmetry and Charge Dependence and the ${}^3\text{H}$ - ${}^3\text{He}$ Binding-Energy Difference
 [Phys. Rev. Lett. 64, 1875 (1990)]**

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There was a double counting in our calculation of momentum-dependent electromagnetic and orbit-orbit interactions. As shown by Brandenburg, Coon, and Sauer (Ref. 11) and Kiang and Nogami (Ref. 39), the momentum-dependent electromagnetic term which was defined by Schwinger [see Eq. (25) of Ref. 6] is a special case of the orbit-orbit interaction. As a result we should remove the "momentum-dependent electromagnetic 12 ± 1 " from Table I. Table I should be as follows.

Charge-asymmetry effects	δE
Static Coulomb ($E_{C,M1}$)	648 ± 4
Magnetic interaction	10 ± 1
Vacuum polarization	4
Orbit-orbit interactions	9 ± 1
Kinetic energy due to n - p mass difference	11
δE_{other}	34 ± 2
CIB and CSB forces (1S_0)	75 ± 7
CSB other than 1S_0	2
Uncertainty from V_{phe}	1 ± 1
δE_{CSB}	78 ± 8
Total (theory)	760 ± 14
Experiment	764

Accordingly, some numbers in the text should be modified:

On p. 1876, the third line of the second paragraph, the effect (2) should be deleted.

On p. 1876, one line before the last line of the first column, the value 0.046 ± 0.003 should be 0.034 ± 0.002 .

On p. 1876, the first line of the second column, the value 0.070 ± 0.007 should be 0.082 ± 0.006 .

On p. 1877, the 18th line of the second column, the value 0.769 ± 0.014 should be 0.757 ± 0.013 .

We wish to thank Professor S. A. Coon for pointing out this double-counting error in our Letter.

**Femtosecond-Pump, Continuum-Probe Nonlinear Absorption in GaAs
 [Phys. Rev. Lett. 65, 231 (1990)]**

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The energy scales in Figs. 1(b)–1(d) should read from 0.0 to 0.3 eV, not from 0.0 to 0.6 eV. The scales on Fig. 1(a) are correct.