
ERRATA

STRIPPING FORM FACTORS AND PSEUDOPO-
TENTIALS. A. Prakash [Phys. Rev. Letters 20,
864 (1968)].

In the equation defining $P^{AB}(r)$ (the last expres-
sion on p. 864), $y_i(w_x)$ should read $y_j(w_x)$.

COINCIDENCE-MÖSSBAUER SPECTROSCOPY.
Dennis W. Hamill and Gilbert R. Hoy [Phys. Rev.
Letters 21, 724 (1968)].

We incorrectly reported that previous efforts
to fit delayed coincidence Mössbauer spectra did
not take into account the experimental window in
time. In Ref. 5, it is stated that the resolution
time of the system has been included in the analy-
sis. Furthermore, we would like to point out
that our single-line results (Fig. 2) were fitted
using no extra parameters while a comparable
fit (Ref. 5, Fig. 6) required an additional variable
parameter, namely, the assumed nonhomogeneity
of the absorber.

POSSIBILITY OF BARYON-ANTIBARYON EN-
HANCEMENTS WITH UNUSUAL QUANTUM NUM-
BERS. Jonathan L. Rosner [Phys. Rev. Letters
21, 950 (1968)].

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Office of Aerospace Research.

Equation (3) should also contain the statement,
“ $\alpha_E = 1$ for P .”

The row referring to Δ^+ in Table I should be
omitted.

The sixth sentence from the last should refer
to “a $\bar{\Delta}^{--n}$ resonance.”