ERRATA

BOUND ELECTRON STATES IN THE WAKE OF
SWIFT IONS IN SOLIDS. V. N. Neelavathi, R. H.
Ritchie, and W. Brandt [Phys. Rev. Lett. 33, 302
(1974)].

Equation (3) contains an error of transcription.
It should read

$$E_0^{(m)} = \frac{\omega_p^2}{8v^2} \left\{ W_m \left[\ln\left(\frac{W_m}{2\Gamma}\right) - 1 \right] \right.$$
$$\left. - \left[W_m \ln\left(\frac{W_m}{2\Gamma}\right) \right]^{1/2} \right\}.$$

APPLICATION OF CURRENT ALGEBRA TECH-
NIQUES TO NEUTRAL-CURRENT-INDUCED
THRESHOLD PION PRODUCTION. Stephen L.
Adler [Phys. Rev. Lett. 33, 1511 (1974)].

An inadvertent confusion of meaning has result-
ed from replacement of commas by minus signs.
On page 1511, column 2, and page 1513, column
1, "$V - A$" should read "V, A." Only on page
1512, column 1, was the "$V - A$" intended to
mean "V minus A."

SPACE CORRELATION IN ION-BEAM-PLASMA
TURBULENCE. D. Grésillon, F. Doveil, and
J. M. Buzzi [Phys. Rev. Lett. 34, 197 (1975)].

The numerical values and the curves shown in
Figs. 1 and 2(a) correspond to a source-plasma
density of twice the target-plasma density (in-
stead of equal densities).