ERRATA

INCLUSIVE ANOMALOUS MUON PRODUCTION
IN e^+e^- ANNIHILATION. G. J. Feldman, F. Bu-
los, D. Lüke, G. S. Abrams, M. S. Alam, A. M.
Boyarski, M. Breidenbach, J. Dorfan, C. E.
Friedberg, D. Fryberger, G. Goldhaber, G. Han-
son, F. B. Heile, J. A. Jaros, J. A. Kadyk, R. R.
Larsen, A. M. Litke, V. Lüth, R. J. Madaras,
C. C. Morehouse, H. K. Nguyen, J. M. Paterson,
M. L. Perl, I. Peruzzi, M. Piccolo, F. M. Pierre,
T. P. Pun, P. Rapidis, B. Richter, B. Sadoulet,
R. F. Schwitters, W. Tanenbaum, G. H. Trilling,
F. Vannucci, J. S. Whitaker, and J. E. Wiss
[Phys. Rev. Lett. 38, 117 (1977)].

Reference 12 should contain the following addi-
tional reference: H. B. Thacker and J. J. Sakurai,
Phys. Lett. 36B, 103 (1971).

HIGH-MOMENTUM-TRANSFER ELECTRON
SCATTERING FROM ^{208}Pb. B. Frois, J. B. Bel-
licard, J. M. Cavedon, M. Huet, P. Leconte,
P. Ludeau, A. Nakada, Phan Zuan Hô, and I. Sick
[Phys. Rev. Lett. 38, 152 (1977)].

A copymarking error substituted Stanford Lin-
ear Accelerator Center (SLAC) for Stanford Uni-
versity. Every mention of SLAC should refer in-
stead to Stanford University.

EXTRACTING HADRON-NEUTRON SCATTER-
ING AMPLITUDES FROM HADRON-PROTON
AND HADRON-DEUTERON MEASUREMENTS.
Victor Franco [Phys. Rev. Lett. 38, 188 (1977)].

In Eq. (15), the q_k in the summation should be
replaced by g_k. The equation should thus read

$$f_n(q) = h(q) + \sum_{k=0}^{\infty} g_k \overline{p}_{k,N}(q).$$