ERRATA

CALCULATION OF THE DIRECT ACOUSTICAL-
LY INDUCED OPTICAL HARMONIC GENERA-
TION COEFFICIENT. B. F. Levine [Phys. Rev.
Lett. $\underline{30}$, 171, 411(E) (1973)].

Part of the Erratum was printed incorrectly.
The right-hand side of the second line in Eq. (9)
should have read $-2d_{123}(\tfrac{1}{2} - \eta)u_{3,2}$.

ZEROS OF THE VECTOR-MESON PRODUC-
TION AMPLITUDE AND THEIR IMPLICATIONS.
L. J. Gutay, R. L. McIlwain, K. V. Vasavada,
and F. T. Meiere [Phys. Rev. Lett. $\underline{30}$, 465 (1973)].

After our paper was accepted for publication
G. Kane informed us that he has made the follow-
ing unpublished predictions: If we accept the
three assumptions that (1) there is need to con-
sider non–one-pion-exchange only to leading or-
der in s, (2) unnatural parity exchange is π ex-
change, and (3) the matrix element $\langle 0 + | T | + \rangle = 0$,
then we have (i) a dip in ${}^s R_{00}^{11}$ near $\Delta^2 \approx 0.45$, and
(ii) a zero in $\mathrm{Re}\,{}^s R_{10}^{11}$ near $\Delta^2 \approx 0.45$.