ERRATA

LIMIT ON Im$(C_S C_A{}^*)$ FROM A TEST OF T IN-
VARIANCE IN ^{19}Ne BETA DECAY. M. B. Schneid-
er, F. P. Calaprice, A. L. Hallin, D. W. Mac-
Arthur, and D. F. Schreiber [Phys. Rev. Lett.
51, 1239 (1983)].

In Table I, in the column labeled "R," the un-
certainty in the first value should read 1.72, and
the value for the fourth entry should read 0.05.

EXPERIMENTAL TESTS OF THE "INVISIBLE" AXION. P. Sikivie [Phys. Rev. Lett. 51, 1415 (1983)].

Please replace Eq. (10) and the sentence preceding it by the following: "When m_a equals the frequen-
cy of one of the TM$_{nm0}$ modes of a rectangular cavity (the longitudinal direction is that of the static
magnetic field $\vec{B}_0$) with n and m odd, the power into that mode from axion → photon conversion is

$$P_{nm} = (3 \times 10^{-18} \text{ W}) \left(\frac{V}{10^5 \text{ cm}^3}\right)\left(\frac{B_0}{10 \text{ T}}\right)^2 \frac{1}{n^2 m^2} \left(\frac{m_a}{1.24 \times 10^{-5} \text{ eV}}\right)\left(\frac{N}{6r}\right)^2 \min(1, 10^{-6} Q_{nm}), \tag{10}$$

where Q_{nm} is the corresponding quality factor and V is the volume of the cavity."

ELECTRON SCATTERING BY HIGHLY POLAR
MOLECULES: A BENCHMARK EXPERIMENT.
B. Jaduszliwer, A. Tino, P. Weiss, and B. Beder-
son [Phys. Rev. Lett. 51, 1644 (1983)].

On p. 1645, three lines above Eq. (1), in the
sentence that reads, "Our experiment was not
set up in such a way as to allow us to calculate
$\Gamma(\theta, E, V)$ accurately; the details of the calcula-
tion will be presented in future publications," the
word "not" should be deleted.