IRREVERSIBLE PONDEROMOTIVE EFFECTS IN A PLASMA. Hans Schamel [Phys. Rev. Lett. <u>42</u>, 1339 (1979)].

Throughout the paper T should be replaced by p, the pressure. In formula (9), the second term on the right-hand side should be multiplied by $\delta^{1/2}$, and in formula (14), x^2 is missing in front of K_1 . It then follows that for small x, I_2 in (15) behaves like $-\ln x$. Consequently, all perturbations die out in the time asymptotic limit.

SYMMETRY IN LOW-ENERGY-POLARIZED-ELECTRON DIFFRACTION. G.-C. Wang, B. I. Dunlap, R. J. Celotta, and D. T. Pierce [Phys. Rev. Lett. 42, 1349 (1979)].

The last sentence should read as follows: "One of us (B.I.D.) would like to acknowledge support from a National Bureau of Standards-National Research Council (U.S.A.) Postdoctoral Research Associateship."

SEARCH FOR AXION PRODUCTION IN LOW-EN-ERGY ELECTRON BREMSSTRAHLUNG. D. J. Bechis, T. W. Dombeck, R. W. Ellsworth, E. V. Sager, P. H. Steinberg, L. J. Teig, J. K. Yoh, and R. L. Weitz [Phys. Rev. Lett. 42, 1511 (1979)].

In the byline the name of the sixth author was misspelled. It should read L. J. Teig.