

ERRATA

MECHANISM FOR PRODUCTION OF NEUTRON-EMITTING PLASMA BY SUBNANOSECOND LASER-PULSE HEATING. J. W. Shearer and W. S. Barnes [Phys. Rev. Letters 24, 92 (1970)].

In our Letter we inadvertently enclosed the wrong figure for publication as Fig. 2. The correct figure and its caption are below.

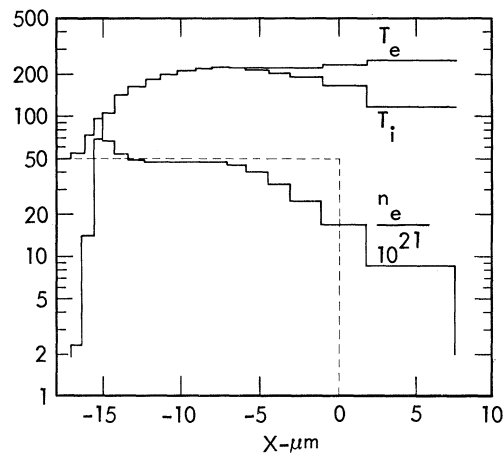


FIG. 2. Electron temperature T_e , deuterium ion temperature T_i , and electron density N_e plotted versus distance X , at 31.6 psec after 6.0-psec pulse. Laser beam was incident from the right. Dashed line was the initial density distribution at zero time.

REGGE ANALYSIS OF ASYMPTOTICALLY UNEQUAL K^+p TOTAL CROSS SECTIONS. Jerome Finkelstein [Phys. Rev. Letters 24, 172 (1970)].

There is an error in Eq. (5). The correct version is

$$b(J, t) = \frac{\beta}{it} \ln \left[1 - \frac{\alpha_2^2 t}{(J-1-\alpha_1 t)^2} \right], \quad \alpha_1, \alpha_2 > 0.$$

NORMALIZATION FACTORS FOR STRIPPING REACTIONS. W. J. Thompson and W. R. Hering [Phys. Rev. Letters 24, 272 (1970)].

In Table I, for $(\alpha, {}^3\text{He})$ the fourth column (Other estimates) should read 325 ± 4 (not 460 ± 5) from the same Ref. 10.