TEMPERATURE DEPENDENCE OF FLUORESCENCE LINEWIDTHS IN PrF_3: A COMMENT ON "EXCITED-STATE EXCHANGE BROADENING OF OPTICAL TRANSITIONS IN $PrCl_3$". J. W. Allen [Phys. Rev. Lett. 35, 128 (1975)].

I am indebted to R. A. Satten for pointing out to me that, although it does not affect the argument in the Comment, the site symmetry of Pr in PrF_3 is C_2, not C_{2v}.

DROPLET MODEL OF ELECTRON-HOLE LIQUID CONDENSATION IN SEMICONDUCTORS. T. L. Reinecke and S. C. Ying [Phys. Rev. Lett. 35, 311 (1975)].

Because of a typographical error a factor of n is missing in the sums in Eqs. (1) and (2). They should read

$$\rho_G = q_0 \sum_{n=1}^{\infty} n \exp\{-[F_B n + F_S a n^{\sigma} + k_B T \tau \ln(n) - \mu n]/k_B T\}, \quad (1)$$

$$\rho_{L,\,\mathrm{coex}} = \rho_{\mathrm{s.p.}}(T) - q_0 \sum_{n=1}^{\infty} n \exp\{-[F_S a n^{\sigma} + k_B T \tau \ln(n)]/k_B T\}. \quad (2)$$