

ERRATA

In the paper "The Radial Oscillations of Neutron Stars" by Edward N. Glass and Lee Lindblom (*Ap. J. Suppl.*, **53**, 93 [1983]) all appearances of the variable ψ in equation (A13) (p. 103) should be replaced by the variable X . This error did not appear in the authors' computer code; the tabulated energies of the modes were computed with the correct expression.

In the paper "Spectroscopy and Photometry of Elliptical Galaxies. VI. Sample Selection and Data Summary" by S. M. Faber, G. Wegner, D. Burstein, Roger L. Davies, A. Dressler, D. Lynden-Bell, and R. J. Terlevich (*Ap. J. Suppl.*, **69**, 703 [1989]) the $(B - V)_0$ colors listed in Table 1, column (9), are incorrectly identified in the text as coming from an average of all photoelectric observations made in apertures $\leq 67''$ in diameter. The $(B - V)_0$ colors in apertures $\leq 67''$ in diameter are given in a paper by David Burstein, Roger L. Davies, Alan Dressler, S. M. Faber, Remington P. S. Stone, Donald Lynden-Bell, Roberto J. Terlevich, and Gary Wegner (*Ap. J. Suppl.*, **64**, 601 [1987]).

The $(B - V)_0$ colors listed in Table 1 in the present paper come from an average of all photoelectric observations made in apertures $\leq 30''$ in diameter. The number of observations per galaxy given in Table 1 also refers to those made in apertures $\leq 30''$ in diameter. In both cases, the colors given are corrected for the same Galactic extinction and cosmological effects. The incorrect identification of the aperture size of the $(B - V)_0$ colors has no other effect on this paper.

We thank Marijn Franx for first pointing out the difference in the $(B - V)_0$ colors listed in the present paper and Burstein *et al.* (1987).