

ERRATUM

In the paper “Observable Properties of X-Ray–heated Winds in Active Galactic Nuclei: Warm Reflectors and Warm Absorbers” by Julian H. Krolik and Gerard A. Kriss (ApJ, 447, 512 [1995]), incorrect versions of Figures 5 and 7 were printed as a result of an error which occurred during the publication process. The correct versions of the figures are printed below.

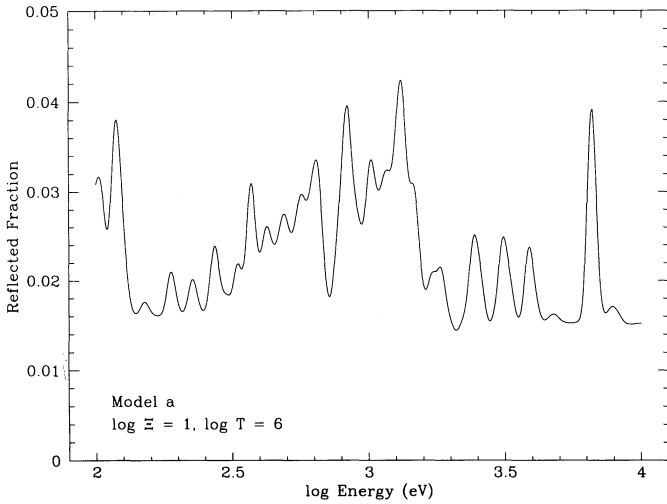


FIG. 5a

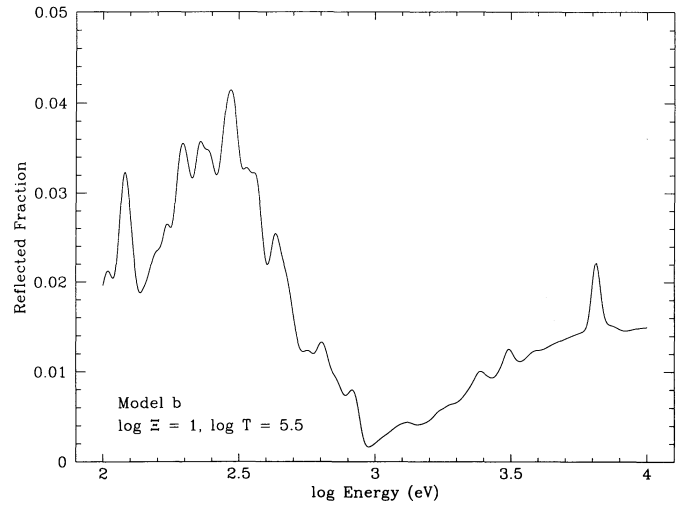


FIG. 5b

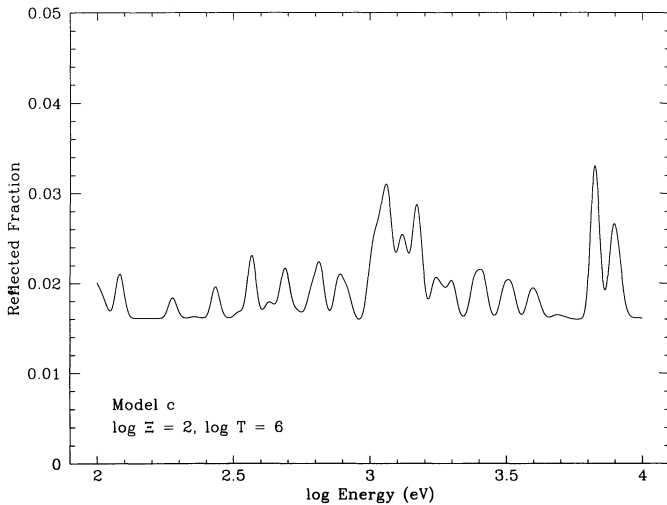


FIG. 5c

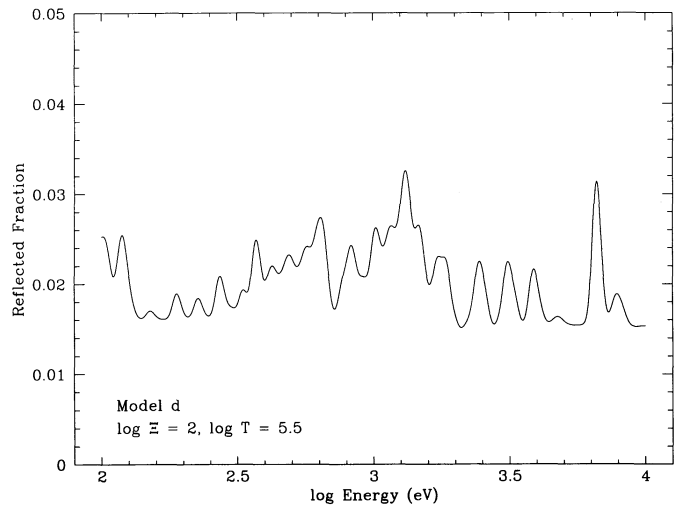


FIG. 5d

FIG. 5.—Reflected fraction as a function of frequency

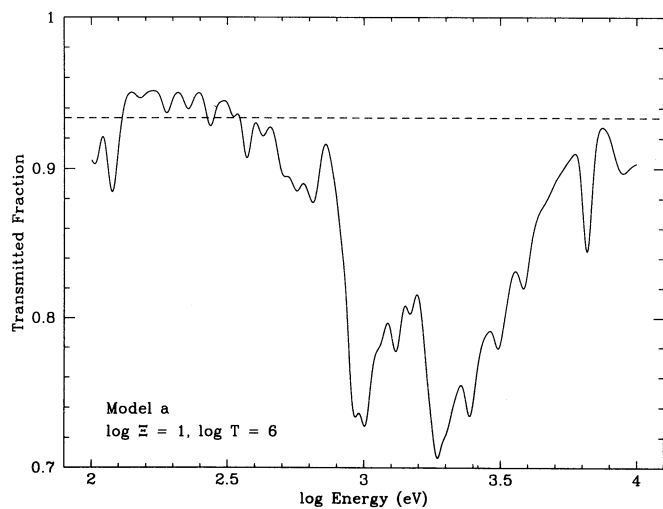


FIG. 7a

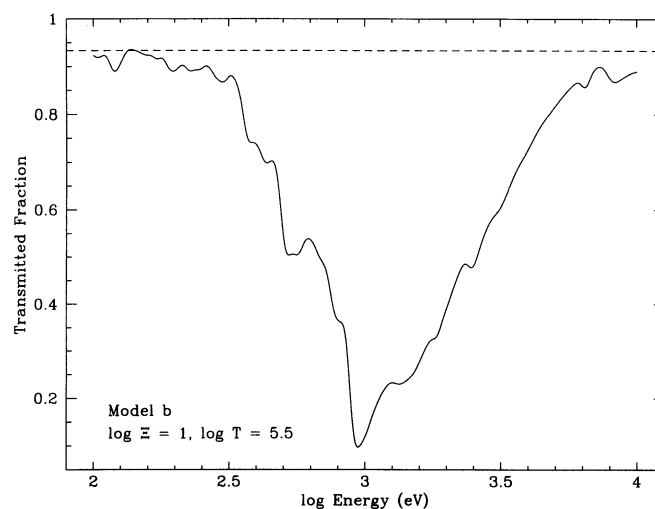


FIG. 7b

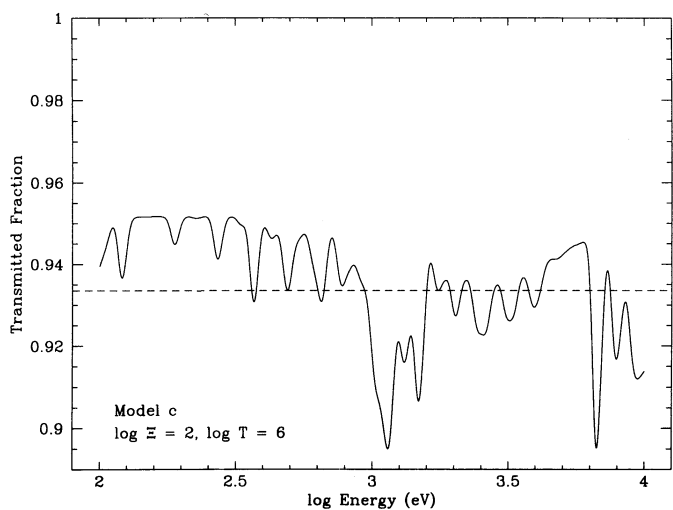


FIG. 7c

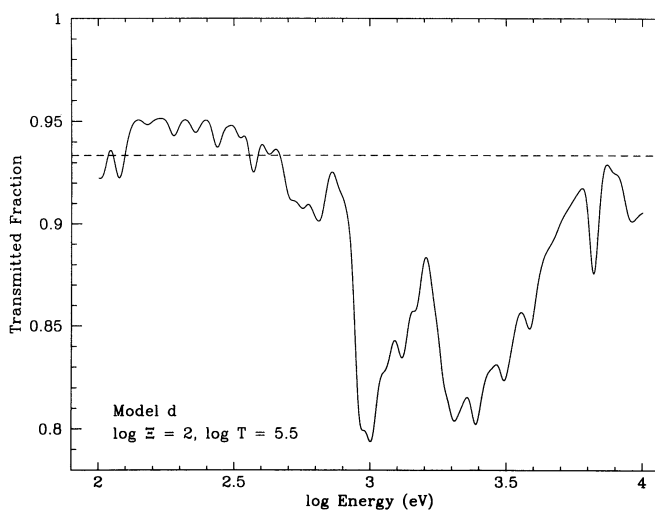


FIG. 7d

FIG. 7.—Transmission fraction in the soft X-ray band as a function of frequency, including those photons scattered into the observer's line of sight from other directions. The covering fraction of the absorbing material is taken to be $\frac{1}{4}$. The transmission fraction for pure electron scattering is shown as a dashed line. Note that the zero has been suppressed on the vertical scale to show the spectral features more clearly.