ERRATA

In the calculations reported in the article "Model Calculations concerning Rotation at High Solar Latitudes and the Depth of the Solar Convection Zone" by P. A. Gilman (Ap. J., 231, 284–292 [1979]) there was an error in the boundary conditions on the linear rotational (east-west) velocity at the poles. This error has been corrected and several calculations redone, for depths 20%, 33%, and 40%. The conclusions reached concerning the presence or absence of a polar vortex are actually strengthened, because the positive rotational velocities seen at the grid point closest to the pole for deep layers (see Figs. 1 and 2) disappear. The author is indebted to Fredrich Busse and P. C. Cuong for calling his attention to this error, which was present in the computer code but not the original formulation.

In the paper "Temperatures and Abundances in the Outer Orion Nebula" by Marshall L. McCall (Ap. J., 229, 962, 1979), the IDS data provided for the points (7° S, 305° W) and (365° N, 52° E) actually refer to locations 104° to the west, i.e., to (7° S, 409° W) and (365° N, 52° W), respectively. The radial distance of the former from θ1 Orionis C should be 6′82, while that of the latter is unchanged.