## **CORRIGENDUM**

W. T. URBAN, T. J. SEED, and DONALD J. DUDZIAK, "Engineering Test Facility Vacuum Pumping Duct Shield Analysis," *Nucl. Technol./Fusion*, **2**, 261 (1982).

1. On p. 263, right column, first paragraph, the second sentence should read

This model, which was schematically similar to the torus shown in Fig. 1, had a major radius of 5.42 m and plasma radius and plasma elongation ratio of 1.3 m and 1.6, respectively.

2. On p. 269, left column, the first full sentence should read

The flux falloff down both ducts is similar; that is, on the average, in the NBI duct the flux decreases by a factor of  $\sim 1.9/m$ , whereas in the VP duct it decreases by  $\sim 2.7/m$ .