

## CORRIGENDUM

T. BANNO, S. BABA, and A. KINBARA, "Characterization of Two Stainless Steel Surfaces by AES and SEM Concerning Reactions with Thermal Atomic Hydrogen," *Fusion Technol.*, **6**, 499 (1984).

On p. 502 in the list of references, Refs. 3 through 7 were inadvertently omitted and are as follows:

3. F. WAELBROECK, J. WINTER, I. ALI-KHAN, P. WIENHOLD, B. BRANDT, and K. J. DIETZ, "Cleaning and Conditioning of the Walls of Plasma Devices by Glow Discharges in Hydrogen," JÜL-1692, Kernforschungsanlage Jülich (1980).

4. T. W. HICKMOTT, "Interaction of Hydrogen with Tungsten," *J. Chem. Phys.*, **32**, 810 (1960).

5. S. V. SEGGERN and K. G. TSCHERSICH, "Surface Composition of High Nickel Alloy After the Impingement of Atomic Hydrogen at Different Temperatures," *J. Nucl. Mater.*, **93** and **94**, 806 (1980).

6. R. R. RYE, "Reaction of Thermal Atomic Hydrogen with Carbon," *Surf. Sci.*, **69**, 653 (1980).

7. R. O. ADAMS, "A Review of the Stainless Steel Surface," *J. Vac. Sci. Technol. A*, **1**, 12 (1983).