

## CORRIGENDUM

The cover for the August 1993 issue of *Fusion Technology* is listed as being based on Fig. 1b of the paper by L. L. Snead and R. A. Vesey, titled "A Moving Belt Divertor Concept," and is attributed to the authors. In fact, as cited in their text, this figure was taken from Ref. 1 of that paper: T. Kuroda et al., "ITER Plasma Facing Components," ITER Documentation Series, No. 30, International Atomic Energy Agency (1991). The drawing in question originally comes from A. Cardella, M. Chazalon, G. Vieider, and R. Santa, "The Divertor System for NET," *Proc. 16th Symp. Fusion Technology*, London, U.K., September 3-7, 1990, Vol. 1, p. 259. This figure corresponds to a Next European Torus/International Thermonuclear Experimental Reactor (NET/ITER) divertor design and, as such, does not reflect the type of divertor concept discussed in the paper by Snead and Vesey.

We hope this clarification of the original source of the figure in question provides all involved with due credit for their work.