

CORRIGENDUM

T. JEVREMOVIC, Y. OKA, and S. KOSHIZUKA, "Core Design of a Direct-Cycle, Supercritical-Water-Cooled Fast Breeder Reactor," *Nucl. Technol.*, **108**, 24 (1994).

A correction of the breeding characteristics and the power of the direct-cycle, supercritical-water-cooled fast breeder reactor (SCFBR-D) in Table III follows:

TABLE III

Average discharge burnup (GWd/t)	55.0
Refueling time (full-power days)	357
Surviving ratio	0.968
Void reactivity (%)	-1.24
Thermal power [MW(thermal)]	1155
Electric power [MW(electric)]	479

It is difficult to attain breeding in the core shown in Figs. 1 and 2. An increase in coolant temperature and/or the use of a high-density fuel such as nitride fuel will be necessary for breeding.