

## Corrigendum

GEORGE J. BOHM and ELMAR A. STECK, "Dynamic Stability of Cylindrical Shells Subjected to Sonic Waves Due to a Loss-of-Coolant Reactor Accident," *Nucl. Sci. Eng.*, **44**, 301 (1971).

The last sentence of the paper should read:

However, for loads up to  $p^* = 700$  psi, the maximum deflections remain in the order of magnitude of the thickness and the barrel is therefore considered stable.