

### Errata<sup>1</sup>

An upper bound to a limit pressure ratio of  $T_{17}$  is given in Table 2 as 0.57 quoting my ASME Papers No. 71-PVP-43 and 44. This upper bound does not appear in either of the two papers. It appears that the author has scaled the 0.57 from Fig. 6 of 71-PVP-43, which is valid for tees without fillets, whereas  $T_{17}$  had a fillet radius of about  $4T$ .

<sup>1</sup>The following comments were submitted by J. Schroeder with reference to the Technical Brief, "Some Further Comments on Limit Pressures for the Cylinder-Cylinder Intersection," by M. Robinson, published in the February 1980 issue of the JOURNAL OF PRESSURE VESSEL TECHNOLOGY, pp. 119-120.