

## ERRATUM

Volume **134**, Number 2 (1992), in the article "The Study of Ethane Dehydrogenation in a Catalytic Membrane Reactor," by Althea M. Champagnie, Theodore T. Tsotsis, Ronald G. Minet, and Eric Wagner, pages 713–730: The equilibrium lines shown in the various figures in the paper result from curve-fitting of the equilibrium conversion points calculated under the same conditions with the experimental reactor conversion data. The equilibrium lines in Fig. 13 are incorrect. The correct equilibrium lines are shown in the corrected Fig. 13.

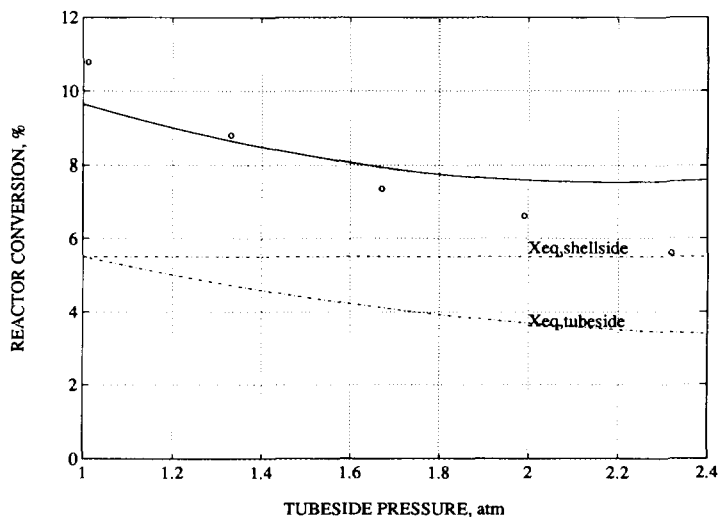


FIG. 13. Conversion vs pressure for the dense feed;  $T = 550^{\circ}\text{C}$ ,  $F_r = 1.0$ ,  $\tau = 2.15$  s,  $P_1^S = 1$  atm.