

Figure 6.6 Generalized correlation for $(H^R)^0/RT_c$, $P_r < 1.0$. (Based on data of B. I. Lee and M. G. Kesler, *AIChE J.*, 21: 510-527, 1975.)

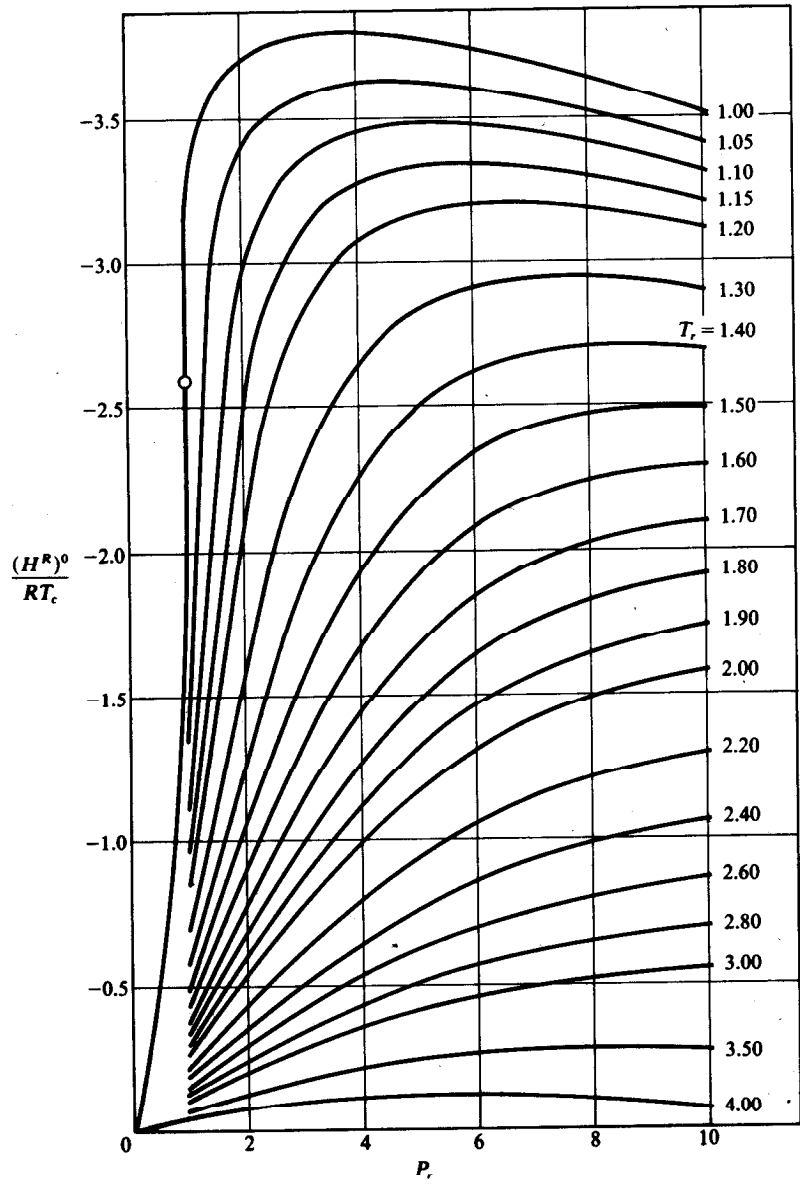


Figure 6.7 Generalized correlation for $(H^R)^0/RT_c$, $P_r > 1.0$. (Based on data of B. I. Lee and M. G. Kester, *ibid.*)

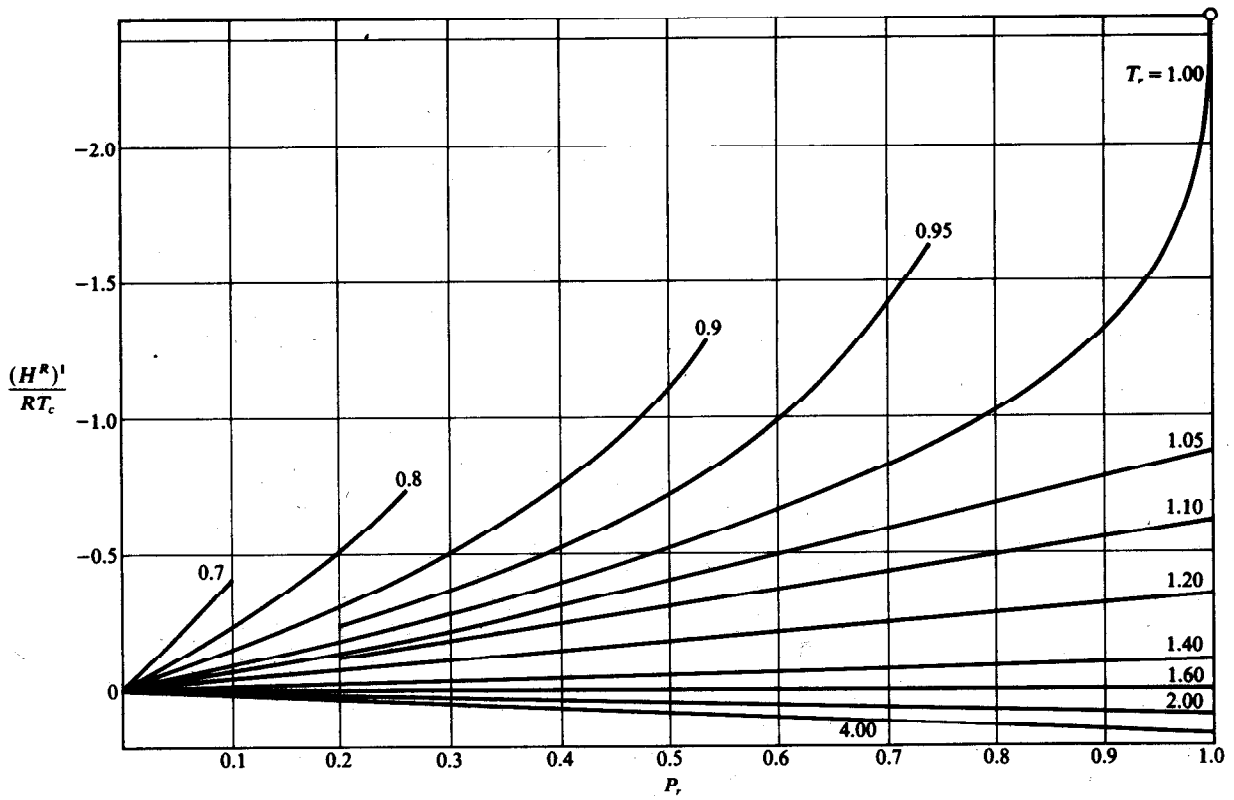


Figure 6.8 Generalized correlation for $(H^R)'/RT_c$, $P_r < 1$. (Based on data of B. I. Lee and M. G. Kesler, *ibid.*)

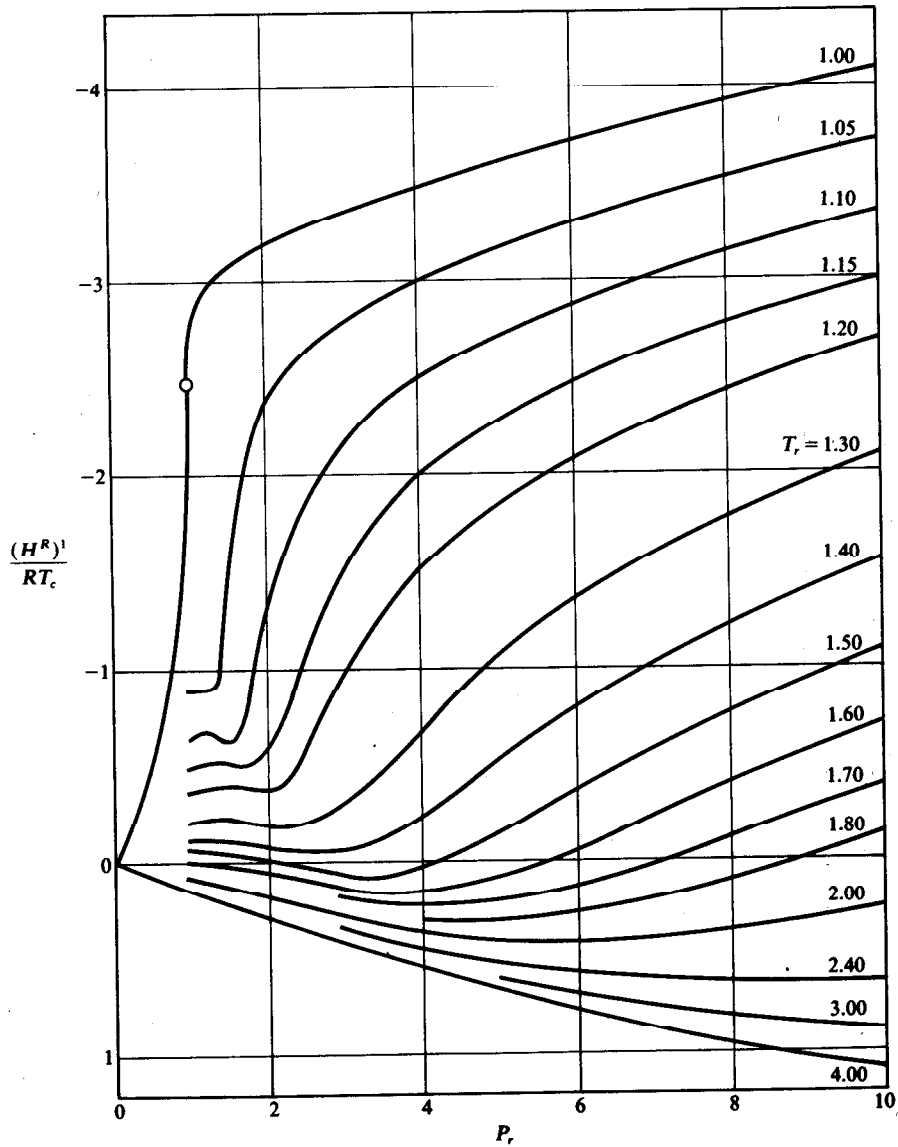


Figure 6.9 Generalized correlation for $(H^R)^1/RT_c$, $P_r > 1.0$. (Based on data of B. I. Lee and M. G. Kesler, *ibid.*)