

Example f:

J. Chem. Thermodyn. **2005**, *37*, 684–691

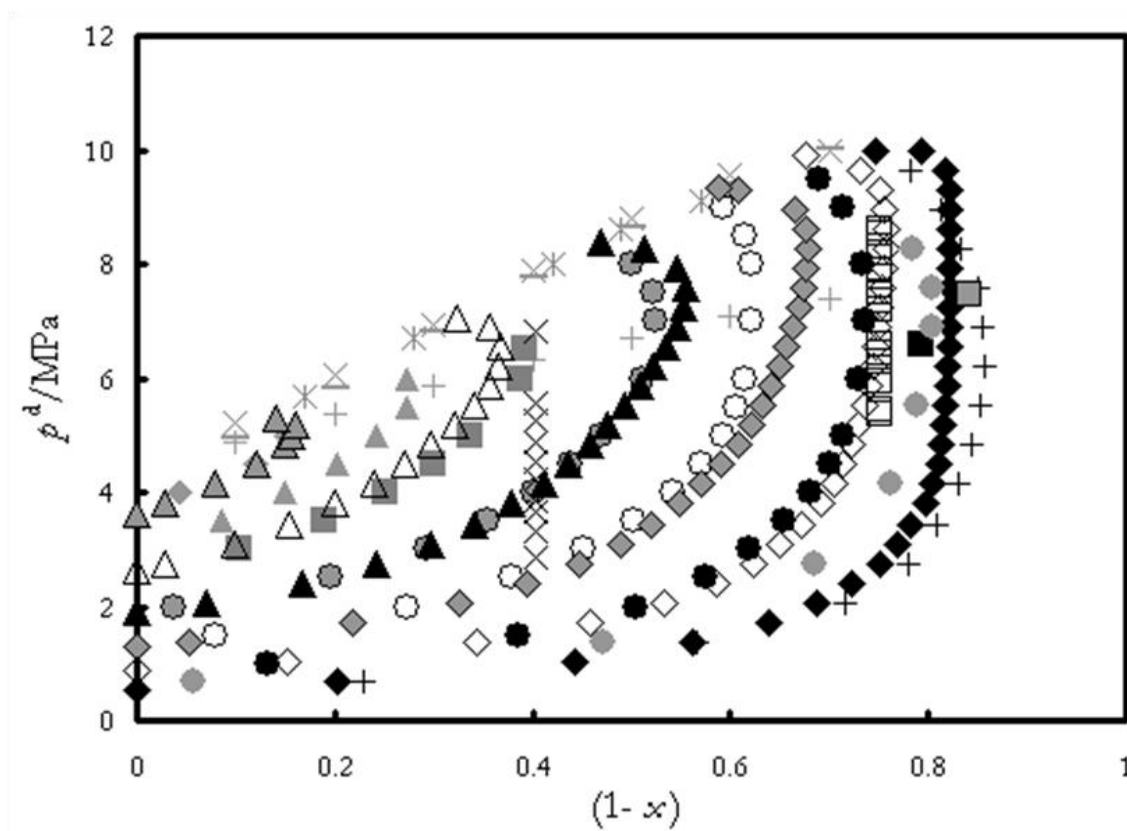


Figure 1. Dew pressure p^d for $\{(1-x)\text{CH}_4 + x\text{C}_3\text{H}_8\}$ against $(1-x)$. \times , This work; \square , ref 15 microwave apparatus; \blacksquare , ref 14 microwave apparatus $T = 284.6$ K; \blacksquare , ref 14 microwave apparatus $T = 272.9$ K; $+$, ref 13 $T = 273.15$ K; $*$, ref 11 critical loci; \blacklozenge , ref 9 $T = 277.59$ K; \diamond , ref 9 $T = 294.26$ K; \blacklozenge , ref 9 $T = 310.93$ K; \blacktriangle , ref 9 $T = 327.59$ K; \triangle , ref 9 $T = 344.26$ K; \blacktriangle , ref 9 $T = 360.93$ K; $-$, ref 9 critical data; \bullet , ref 10 $T = 283.15$ K; \bullet , ref 8 $T = 293.15$ K; \circ , ref 8 $T = 313.15$ K; \bullet , ref 8 $T = 328.15$ K; \blacksquare , ref 8 $T = 343.15$ K; \blacktriangle , ref 8 $T = 353.15$ K; \blacklozenge , ref 8 $T = 363.15$ K; \times , ref 8 critical data; and $+$, ref 8 cricondentherm.