

Example a:

J. Chem. Eng. Data **1998**, *43*, 846-848

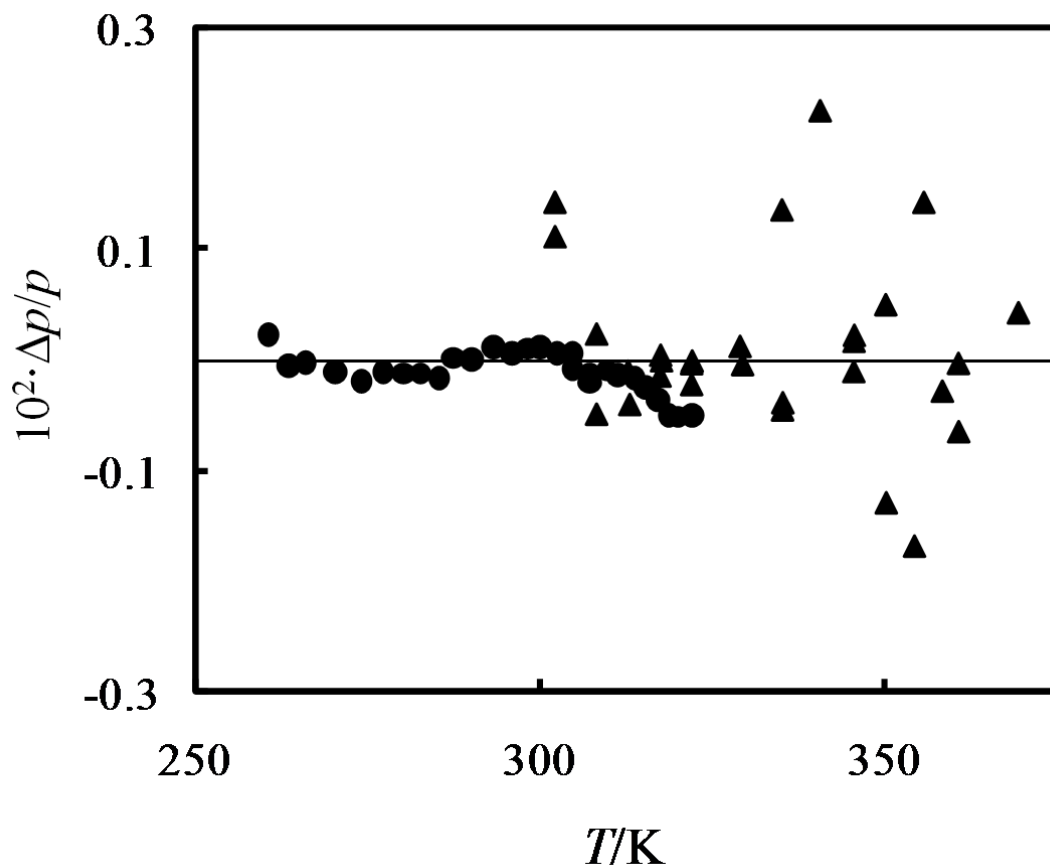


Figure 1. Relative differences $\Delta p/p = \{p(\text{expt}) - p(\text{calc})\}/p(\text{calc})$ of the experimental vapor pressures $p(\text{expt})$ from those calculated with eq 2 $p(\text{calc})$ for HFE-245. ●, this work, comparative ebulliometer; ▲, this work, direct ebulliometer.