

Example g:

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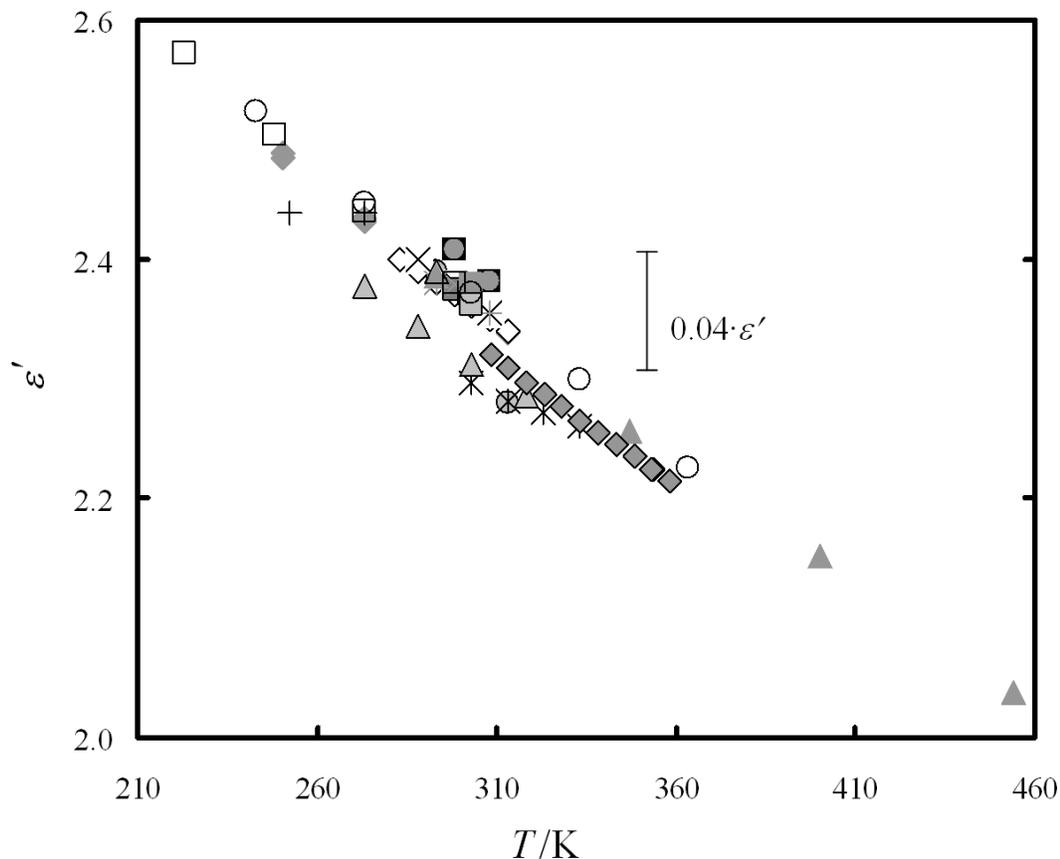


Figure 1. Relative electric permittivity $\Re(\varepsilon_r) \equiv \varepsilon'$ of methylbenzene as a function of temperature T at pressure $p = 0.1$ MPa. At $T \geq 383.75$ K, the normal boiling temperature, measurements were performed at $p > p^{\text{lg}}$ where p^{lg} is the vapor pressure. \blacktriangle , ref 13; \blacktriangle , ref 14; gray cross, ref 15; \blacklozenge , ref 16; \triangle , ref 17; \circ , ref 18; $+$, ref 19; \blacksquare , ref 20; light gray filled square with black outline, ref 21; \square , ref 22; gray asterisk, ref 23; gray plus, ref 24; $*$, refs 25 and 27; \times , ref 26; dark gray filled square with black outline, ref 28; \blacklozenge , ref 29; \diamond , ref 30; \bullet , ref 31; \blacksquare , ref 32; \bullet , ref 33. The recommendations of Maryott and Smith³⁴ are coincident with the values reported by Tangl¹⁴ and are not shown.