

Figure 1. The experimental proton $T_{1\rho}$ and T_1 results for cyclohexane at 270 K plotted as a function of hydrostatic pressure. \bullet $T_{1\rho}$ at $H_1 = 10.0$ G; \circ $T_{1\rho}$ at $H_1 = 2.0$ G; \triangle T_1 .

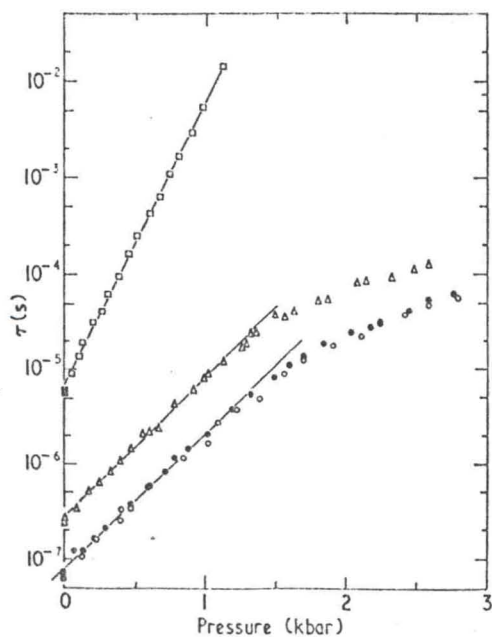


Figure 2. The translational correlation times τ for self diffusion plotted as a function of hydrostatic pressure. \square Hexamethylethane; \triangle Norbornylene; \circ cyclohexane ($H_1 = 2.0$ G); \bullet cyclohexane ($H_1 = 10.0$ G).