## Correction

Gábor Körösi and E. sz. Kováts:\* Density and Surface Tension of 83 Organic Liquids. *J. Chem. Eng. Data* **1981**, *26*, 323. If

$$\kappa_{\tau} = \kappa_0 + \alpha T \tag{I}$$

is used to integrate  $\kappa_T dT = -d \ln d$  it follows that

$$-\ln d_{\tau} = -\ln d_{st} + \kappa_0 (T - T_{st}) + (\alpha/2)(T^2 - T_{st}^2) \quad (II)$$

or the equivalent expression

$$-\ln d_{\tau} = -\ln d_{st} + \kappa_{st}(\tau - \tau_{st}) + (\alpha/2)(\tau - \tau_{st})^2 \quad (III)$$

where  $\kappa_{st} = \kappa_0 + \alpha T_{st}$ . In the paper the superscript † is for  $T^{\dagger} = 273.16$ . In this symbolism eq 5 should be substituted for as follows:

$$\ln d_{T} = \ln d^{\dagger} - \kappa^{\dagger} (T - T^{\dagger}) - (\alpha/2)(T - T^{\dagger})^{2}$$
 (5)

where  $\kappa^{\dagger} = \kappa_0 + 273.16\alpha$ .