

Figure 9. Determination of  $n_o^*$  and s on nomogram



Figure 11. s vs. n<sup>\*</sup><sub>o</sub> relationship in monosubstituted alkane homologs (1) R- and R'are alkyl groups and n-R-, normal alkyl group: closed marks are RX



Figure 12. s vs. n<sup>\*</sup> relationship in monosubstituted alkane homologs (2)



Figure 13. s vs.  $n_o^*$  relationship in mono-substituted alkane homologs (3)

## CORRECTION:

In the article "Vapor-Liquid Equilibria" [J. CHEM. ENG. DATA 8, 549 (1963)] the name of one of the coauthors is misspelled. A.K. Keshpande should read as A.K. Deshpande. The same error is made in the index, p. 63; on the front cover the name appears as A.K. Koshpande.

## CORRECTION:

In the article entitled, "A Generalized Equation for Diffusion in Liquids," by Ramalingam Sitaraman, S.H. Ibrahim, and N.R. Kuloor [J. CHEM. ENG. DATA 8, 198 (1963)], there are two errors. In Equation 1 the term  $(XM_8)^{1.2}$  should read  $(XM_s)^{1.2}$ . In equation 2 the term  $L_s^{0.3}$  should read  $L^{0.3}$