

Corrections

Vapor–Liquid Critical Properties of Elements and Compounds. 1. An Introductory Survey. Douglas Ambrose and Colin L. Young,* *J. Chem. Eng. Data* **1995**, *40*, 345–357.

In Table 1 δ should be inserted in the second column, ninth line. The correct table follows.

Table 1. Critical Indices

property	index	comment
C_V	$-\alpha^+$	along the critical isochore $T > T_c$
	$-\alpha_1^-$	through isobaric states of homogeneous fluid
	$-\alpha_2^-$	along the critical isochore $T < T_c$
$V_g - V_c, V_c - V_l$	β	through isobaric states
$-(\partial p / \partial V)_T$	γ^+	along the critical isochore $T > T_c$
	γ^-	through isobaric states of homogeneous fluid
$ p - p_c $ as a function of $ V - V_c $	δ	along the critical isotherm
$(\partial^2 p / \partial T^2)_\sigma$	$-\theta$	curvature of the vapor pressure line

There is also an error in eq 3. It should read

$$\alpha^- + 2\beta + \gamma^- \geq 2 \quad (3)$$

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