

Handbook of CHEMICAL ENGINEERING Calculations *Fourth Edition*

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$$\log y = A + B/T + CT +$$

$$\text{Vapour pressure: } \log y = A + B/T + C \log T + DT + ET^2$$

$$\text{Surface tension: } y = A[(T_c - T) / (T$$

$$y = A + BT + CT_2 + CT_3$$

Handbook Of Chemical Engineering Calculations

Tyler G. Hicks



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