

**fugacity,  $f$ ,  $\tilde{p}$** 

Of a substance B,  $f_B$  or  $\tilde{p}_B$ , in a gaseous mixture is defined by  $f_B = \lambda_B \lim_{p \rightarrow 0} (p_B/\lambda_B)$ , where  $p_B$  is the *partial pressure* of B and  $\lambda_B$  its

*absolute activity*.

G.B. 50; see also 1994, 66, 539; 1984, 56, 571