

内标法:  $\frac{Z_d}{Z_s} = k \frac{W_d}{W_s}$        $k = \frac{Z_d/Z_c}{Z_s/Z_c}$        $W_d = \frac{W_d}{1-W_s}$

外标法:  $\frac{Z_d}{Z_p} = k \frac{W_d}{W_p}$        $\frac{Z_i}{Z_n} = k_i \frac{W_i}{W_n}$        $W_j = \frac{Z_j}{k_j \cdot \sum_{j=1}^n \left( \frac{Z_j}{k_j} \right)}$

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