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distribution of the solutes as they flow around or over a stationary liquid or solid phase.

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relative amounts of such components can also be determined).

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In chromatography, resolution is a measure of the separation of two peaks of different retention time t_R in a chromatogram. Expression. Chromatographic peak resolution is given by $R_s = \frac{t_{R2} - t_{R1}}{t_{R1} + t_{R2}}$ where t_R is the

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retention time and w_b is the peak width at baseline. Here compound 1 elutes before compound 2. ...

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Chromatography is by far the most useful general group of techniques available for the separation of closely related compounds in a mixture. Here the separation is effected by differences in the equilibrium distribution of the components between two immiscible phases, viz., the stationary and the mobile phases. These differences in the equilibrium distribution are a result of nature and degree ...

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