ideal chromatography

Chromatographic process, where no peak-broadening effects (such as diffusion, slow mass transfer, *etc*.) operate.
Note:
This is a hypothetical case, implying that the plate number is infinite.

Source:

PAC, 1996, *68*, 1591 *(Nomenclature for non-linear chromatography (IUPAC Recommendations 1996))* on page 1593