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by Choi et al. [10]. This underlines the importance of considering the matrix when it comes to evaluating the separation performances. Multicomponent systems can show different retentions than single -component solu-tions. For instance, acetic acid is retained 11.5% and 7.8% more, when it is mixed with butyric and propionic acid, respectively [16].

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If you said that B is a (2 x 2) matrix and that C has three rows and one column, then you are right! An example of a (1 x 4) matrix is any matrix with one row and four columns, such as [-2, 3, 3, 0]. Incidentally, the matrix B is a "square" matrix because it has the same number of rows and columns. Are A and C square? No!

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