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If there is no chemical reaction the number of independent components is equal to the number of distinct chemical species present. Consider the production of a nitration acid by mixing 70 per cent nitric and 98 per cent sulphuric acid. The number of distinct chemical species is 3; water, sulphuric acid, nitric acid.

Chapter 1: ELEMENTARY REACTIONS IN IDEAL REACTORS ...

Nauman, Bruce. Handbook of Chemical Reactor Design, Optimization, and Scaleup. McGraw-Hill Professional, 2001.

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