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## Separation Science and Technology

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### Errata

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## ERRATA

### Separation of Gases by Pressure Swing Adsorption

R. V. JASRA, N. V. CHOUDARY, and S. G. T. BHAT

[article in *Separation Science and Technology*, 26(7), 885-930 (1991)]

The following sentences that appear below Eq. (1) on page 892:

Simulation studies reveal (14) that for the process to be economical, the minimum acceptable intrinsic separation factor for the desired component is about 3. With a separation factor of less than 2, it is difficult to design a satisfactory process. The benefits of an increase in the separation factor beyond 4 are insignificant.

should be replaced by:

Simulation studies for countercurrent adsorption separation and chromatographic separation processes reveal (14) that for the process to be economical, the minimum acceptable intrinsic separation factor for the desired component is about 3. With a separation factor of less than 2, it is difficult to design a satisfactory process. The benefits of an increase in the separation factor beyond 4 are insignificant. It would be interesting to investigate whether a similar relationship exists in the case of pressure swing adsorption processes as well.