Chemical Reactor Analysis and Design Fundamentals
2nd Edition

Errata for Second Edition, Seventh Printing

Check `www.engineering.ucsb.edu/~jbraw/chemreacfun` for a current list

November 15, 2026

1. None yet.

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Other Changes from the Second Edition, sixth printing to seventh printing

November 15, 2026

1. All figures in the text, solution manual and web exercises are drawn with matplotlib instead of gnuplot starting with this printing. Together with the sixth printing, in which the numerical computation moved from Octave to Python, this completes the move to Python: the text, solution manual and web exercises are now built with neither gnuplot nor Octave. Every figure was regenerated and compared against the sixth printing. Only the drawing changed; no numerical result was altered.