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UK (1994). 776 pages.
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The publication of the third edition of 'Chemical Engineering Volume 3' marks the completion of the re-orientation of the basic material contained in the first three volumes of the series. Volume 3 is devoted to reaction engineering (both chemical and biochemical), together with measurement and process control.

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Summary The publication of the third edition of 'Chemical Engineering Volume 3' marks the completion of the re-orientation of the basic material contained in the first three volumes of the series. Volume 3 is devoted to reaction engineering (both chemical and biochemical), together with measurement and process control.

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Chemical Engineering, Volume 2, Fifth edition Particle Technology and Separation Processes J. F. Richardson and J. H. Harker with J. R. Backhurst
Chemical Engineering, Volume 3, Third edition Chemical & Biochemical Reactors & Process Control Edited by J. F. Richardson and D. G. Peacock
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Written by prominent scholars from
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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.

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Summary Richardson et al provide the student of chemical engineering with full worked solutions to the problems posed in Chemical Engineering Volume 2 "Particle Technology and Separation Processes" 5th Edition, and Chemical Engineering Volume 3 "Chemical and Biochemical Reactors & Process Control" 3rd Edition.

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