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**Introduction to Chemical Engineering Processes/Print Version**

CHEMICAL PROCESS ENGINEERING Design and Economics Harry Silla Stevens Institute of Technology Hoboken, New Jersey, U.S.A. m MARCEL MARCEL DEKKER, INC.

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Coulson & Richardson's Chemical Engineering Chemical Engineering, Volume 1, Sixth edition Fluid Flow, Heat Transfer and Mass Transfer J. M. Coulson and J. F. Richardson

**Coulson JM, Richardson's. Chemical Engineering - Digi-ED**

In the chemical industry, however, process developers still often opt for conventional shell-and-tube units, even in cases where plate or spiral heat exchangers could easily be applied. Process intensification concerns only engineering methods and equipment. So, for instance, development of a new chemical route or a change in composition of a catalyst, no matter how dramatic the ...

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