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By J. M. Coulson;J. F. Richardson

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<http://www.amazon.com/Chemical-Engineering-Volume-Operations-Edition/dp/B001ECS7IU>

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Unit Operations Lab | Chemical Engineering | -

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Introduction to Chemical Engineering Processes/ -

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consist of a number and a unit. Some do not have a unit because they are a pure
number
https://en.wikibooks.org/wiki/Introduction_to_Chemical_Engineering_Processes/Units

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The Department of Chemical Engineering has one of the most expansive laboratories in
the world dedicated to chemical processing. Combined with world-class faculty
<http://www.mtu.edu/chemical/>

Chemical engineering - Wikipedia, the free -

Chemical engineering is a branch of engineering that applies physical sciences (e.g.
chemistry and physics) and life sciences (e.g. biology, microbiology and
http://en.wikipedia.org/wiki/Chemical_engineering

Unit operation - Wikipedia, the free encyclopedia -

In chemical engineering and related fields, a unit operation is a basic step in a
process. Unit operations involve a physical change or chemical transformation such
http://en.wikipedia.org/wiki/Unit_operation

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chemical engineering | Britannica.com -

chemical engineering, the development of processes and the design and operation of plants in which materials undergo changes in their physical or chemical state.

<http://www.britannica.com/technology/chemical-engineering>

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Author: Coulson, J. M. (John Metcalfe) Title: Chemical engineering / J. M. Coulson and J. F. Richardson ; with editorial assistance from J. R. Backhurst and J. H. Harker.

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