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Control, Chemical Reactor Safety and Engineering.

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The Haber process, also called the Haber–Bosch process, is an artificial nitrogen fixation process and is the main industrial procedure for the production of ammonia today. It is named after its inventors, the German chemists Fritz Haber and Carl Bosch, who developed it in the first decade of the 20th century. The process converts atmospheric nitrogen ( $N_2$ ) to ammonia ( $NH_3$ ) by a reaction ...

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