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a person who has studied chemical engineering and whose job involves the design and operation of machinery used in industrial chemical processes

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chemical engineering in British English noun the branch of engineering concerned with the design, operation , maintenance , and manufacture of the plant and machinery used in industrial chemical processes

Chemical engineering definition and meaning | Collins ...

chemical engineering. noun. /ˌkɛmɪˈkɪl ɛndʒɪˈnɪrɪŋ/. [uncountable] jump to other results. the study of the design and use of machines in industrial chemical processes Topics Engineering b2. See chemical engineering in the Oxford Advanced American Dictionary.

chemical engineering - Oxford Advanced Learner's Dictionary

chemical engineering The branch of engineering that deals with the manufacture of products through chemical processes. These products include, among others, pharmaceuticals, pulp and paper, petrochemicals, microelectronic devices, polymers, and products used in food processing and in biotechnology.

Definition of chemical engineering | Dictionary.com

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Dictionary of Mechanical Engineering - Oxford Reference

any basic substance that is used in or produced by a reaction involving changes to atoms or molecules: The government has pledged to reduce the amount of chemicals used in food production. Each year, factories release millions of tons of toxic (= poisonous) chemicals into the atmosphere. More examples.

CHEMICAL | meaning in the Cambridge English Dictionary

chemical engineering. n. (Chemical Engineering) the branch of engineering concerned with the design, operation, maintenance, and manufacture of the plant and machinery used in industrial chemical processes. chemical engineer n.

Chemical engineering - definition of chemical engineering ...

Definition of chemical engineering. : engineering dealing with the industrial application of chemistry.

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The branch of engineering that deals with the design, construction and operation of industrial process plants, and the physical, chemical and biological processes to create substances or energy in a useful and economic form.

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The aim of this dictionary is to give definitions of terms that are in use in manufacturing industries and in skilled trades in the field of chemical engineering, as well as the corresponding terms in French, German and Spanish.

