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Chemical kinetics, the branch of physical chemistry that is concerned with understanding how fast or how slow chemical reactions occur (that is, their rates). The principles of chemical kinetics apply to purely physical processes as well as to chemical reactions.

[Chemical kinetics - Wikipedia](#)

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[Catalysis - Wikipedia](#)

Chemical element, any substance that cannot be decomposed into simpler substances by ordinary chemical processes. Elements are the fundamental materials of which all matter is composed. Learn more about the origins, distribution, and characteristics of chemical elements in this article.

[Secondary Curriculum - Ministry of Education](#)

Principles of Industrial Engineering - Various Subjects Principles of Machine Productivity - F.W. Taylor 1. A careful study is to made of the time required to do each of the many elementary operations of machining of components manufactured in the establishment.

[Fundamentals of Chemical Reactor Theory1](#)

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[Alkane Reactivity - Chemistry](#)

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Because it involves math and equations, many people shy away from chemistry or are afraid it's too difficult to learn. However, understanding basic chemical principles is important, even if you don't have to take a chemistry class for a grade. Chemistry is at the heart of understanding everyday materials and processes. Here are some examples of ...

[6 Science Content Standards | National Science Education ...](#)

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