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An acid-base reaction is a chemical reaction that occurs between an acid and a base, which can be used to determine pH. Several theoretical frameworks provide alternative conceptions of the reaction mechanisms and their application in solving related problems; these are called the acid-base theories, for example, Brønsted-Lowry acid-base theory.

Acid-base reaction - Wikipedia

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The Brønsted-Lowry theory is an acid-base reaction theory which was proposed independently by Johannes Nicolaus Brønsted and Thomas Martin Lowry in 1923. The fundamental concept of this theory is that when an acid and a base react with each other, the acid forms its conjugate base, and the base forms its conjugate acid by exchange of a proton (the hydrogen cation, or H^+).

Brønsted-Lowry acid-base theory - Wikipedia

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La contaminación, es la introducción de sustancias u otros elementos físicos en un medio que provocan que este sea inseguro o no apto para su uso. [1] El medio puede ser un ecosistema, un medio físico o un ser vivo. El contaminante puede ser una sustancia química, energía (como sonido, calor, luz o radiactividad). *Es siempre una alteración negativa del estado natural del medio, y por lo ...

Contaminación - Wikipedia, la enciclopedia libre

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