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Difficult temperature control. Temperature gradients may occur. Catalyst difficult to replace. Channeling of gas stream can occur, leading to ineffective regions in the reactor.

Visual Encyclopedia of Chemical Engineering

Chemical Engineering Index, CE: composed of 4 major components – equipment, construction labor, buildings, and engineering and supervision – the index is employed primary as a process plant construction index, was established using a base period of 1957-1959 as 100. The CE Index is updated monthly and it lags in time by about 3 months.

Chemical plant cost indexes - Wikipedia

See entrainment for other types.. In engineering, entrainment is the entrapment of one substance by another substance. For example: The entrapment of liquid droplets or solid particulates in a flowing gas, as with smoke.; The entrapment of gas bubbles or solid particulates in a flowing liquid, as with aeration.; Given two mutually insoluble liquids, the emulsion of droplets of one liquid into ...

Entrainment (engineering) - Wikipedia

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