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The approach traces resource use across entire production systems and characterises resources as a combination of two components: a chemical portion, based on the resource 's composition and concentration; and a physical portion, which accounts for the resource 's temperature and pressure.

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Dr. Walas' book, Chemical Process Equipment: Selection and Design has been widely used in the process industry and in chemical engineering education for years. Mr. Branah has either helped write or edit numerous books concerning this topic. Perhaps his most popular is Rules of Thumb for Chemical Engineers.

[Experienced Based Rules of Chemical Engineering...](#)

Graduates within the chemicals industry will usually find work in one of four areas: research and development (R&D), design, commissioning or operations, says Sean David, a process engineer at Johnson Matthey. The chemicals sector encompasses a wide variety of processes and job roles. It covers a huge range of products including food products and additives, pharmaceuticals, fertilisers, catalysts, plastics, batteries, detergents, solvents, paints, cosmetics, petrochemicals, metal refining ...

[Overview of the chemical industry | TARGETjobs](#)

Case Studies in Chemical Engineering is one of a set of resources published by the chemical company ICI between 1971 and 1982. The booklets were the result of a series of workshops at which contributors from industry and schools collaborated. The booklet is perhaps only of historical interest, but it does show how the principles of chemical engineering were applied to improve existing processes and devise new ones in the days before the principles of green chemistry had been enumerated.

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