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Distillation is a process in which a liquid mixture of volatile

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components is separated by imparting energy to it in consideration with the boiling points of the components so that selective vaporization takes place. This process can also be used in reverse to selectively condense the vapour mixture.

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Distillation, process involving the conversion of a liquid into vapour that is subsequently condensed back to liquid form. It is exemplified at its simplest when steam from a kettle becomes deposited as drops of distilled water on a cold surface. Distillation is used to separate liquids from nonvolatile solids, as in the separation of alcoholic liquors from fermented materials, or in the separation of two or more liquids having different boiling points, as in the separation of gasoline, ...

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Z. Lei, in Reference Module in Chemistry, Molecular Sciences and Chemical Engineering, 2017. Introduction. Distillation is the most commonly used method for the separation of homogeneous liquid mixtures and is based on differences in the boiling points or relative volatility of the constituent components. 1,2 However, where the relative volatility is close to unity (e.g., for the separation of azeotropic mixtures or close boiling components), a third component (i.e., entrainer, solvent, or ...

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Distillation refers to the selective boiling and subsequent condensation of a component in a liquid mixture. It is a separation technique that can be used to either increase the concentration of a particular component in the mixture or to obtain (almost) pure components from the mixture.

Distillation - Definition, Detailed Process, Types, Uses

Distillation is the process of separating the components or substances from a liquid mixture by using selective boiling and condensation. Distillation may result in essentially complete separation (nearly pure components), or it may be a partial separation that increases the concentration of selected

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components in the mixture.

Distillation - Wikipedia

Developments in Chemical Engineering and Mineral Processing. Volume 2, Issue 4. Book Review. Distillation Design, by HZ. Kister, McGraw-Hill, New York, USA (1992). 710 pages. ISBN 0-07-034909-6. Martyn S. Ray. Search for more papers by this author. Martyn S. Ray. Search for more papers by this author.

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