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*[hydrogen wikipedia](#) Aug 12 2021 hydrogen is the chemical element with the symbol h and atomic number 1 hydrogen is the lightest element at standard conditions hydrogen is a gas of diatomic molecules having the formula h<sub>2</sub> it is colorless odorless tasteless non toxic and highly combustible hydrogen is the most abundant chemical substance in the universe constituting roughly 75 of all normal matter*

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alkylation wikipedia Feb 06 2021 alkylation is the transfer of an alkyl group from one molecule to another the alkyl group may be transferred as an alkyl carbocation a free radical a carbanion or a carbene or their equivalents alkylating agents are reagents for effecting alkylation alkyl groups can also be removed in a process known as dealkylation alkylating agents are often classified according to their

delayed coker wikipedia Jan 17 2022 a delayed coker is a type of coker whose process consists of heating a residual oil feed to its thermal cracking temperature in a furnace with multiple parallel passes this cracks the heavy long chain hydrocarbon molecules of the residual oil into coker gas oil and petroleum coke delayed coking is one of the unit processes used in many oil refineries the adjacent

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chemical reaction wikipedia Jul 23 2022 chemical equations are used to graphically illustrate chemical reactions they consist of chemical or structural formulas of the reactants on the left and those of the products on the right they are separated by an arrow which indicates the direction and type of the reaction the arrow is read as the word yields the tip of the arrow points in the direction in which the reaction proceeds

dimensional analysis wikipedia Mar 19 2022 in engineering and science dimensional analysis is the analysis of the relationships between different physical quantities by

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*paraffin wax wikipedia Sep 13 2021 paraffin wax or petroleum wax is a soft colorless solid derived from petroleum coal or oil shale that consists of a mixture of hydrocarbon molecules containing between 20 and 40 carbon atoms it is solid at room temperature and begins to melt above approximately 37 c 99 f and its boiling point is above 370 c 698 f common applications for paraffin wax include*

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