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differential in mathematics an expression based on the derivative of a function useful for approximating certain values of the function the derivative of a function at the point x_0 written as $f'(x_0)$ is defined as the limit as h approaches 0 of the quotient $\frac{f(x_0+h) - f(x_0)}{h}$ in which y is f differential noun the result of mathematical differentiation the instantaneous change of one quantity relative to another df/dx difference verb transitive to distinguish or differentiate differential noun a quality that differentiates between similar things difference noun the quality of being unlike or dissimilar 1 of relating to or showing a difference 2 constituting or making a difference distinctive 3 dependent on or making use of a specific difference or distinction 4 mathematics of or relating to differentiation 5 involving differences in speed or direction of motion n 1 mathematics a an infinitesimal increment in a variable b a differential equation is a n equation with a function and one or more of its derivatives example an equation with the function y and its derivative dy/dx solving we solve it when we discover the function y or set of functions y there are many tricks to solving differential equations if they can be solved but first why 11 feb 2021 the differential is a device that splits the engine torque two ways allowing each output to spin at a different speed the differential is found on all modern cars and trucks and also in many all wheel drive full time four wheel drive vehicles these all wheel drive vehicles need a differential between each set of drive wheels and they need one between the front and differential noun c uk ?d?f ? ?ren? ? l us hr a difference in pay between different industries or between groups of employees within an organization a pay wage salary differential maintain reduce justify a differential in order to maintain differentials we propose a differential mechanical device talk read edit a cutaway drawing of a car s rear axle showing the crown wheel and pinion of the final drive and the smaller differential gears a differential is a gear train with three drive shafts that has the property that the rotational speed of one shaft is the average of the speeds of the others or a differential mathematics comprises multiple related meanings of the word both in calculus and differential geometry such as an infinitesimal change in the value of a function differential algebra differential calculus differential of a function represents a change in the linearization of a differential 1 of 2 adjective dif fer en tial ?dif ? ?ren ch?l 1 a of relating to or being a difference b treating some individuals or classes differently from others discriminatory 2 acting or proceeding differently or at a different rate differential diffusion of molecules through a membrane differentially ?rench ? l? adverb 11 feb 2022 the differential is a set of

gears that transfers engine torque to the wheels it takes power from the engine and delivers it allowing each wheel to rotate at a different speed on turns in 1827 the first conventional automobile differential was invented by a french watchmaker onésiphore pecqueur it was used in steam powered vehicles

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