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web impetus inclination synonyms of impulse impulse noun definition of impulse 1 as in impetus something that arouses action or activity the new auto factory was just the impulse that the local economy needed synonyms similar words relevance impetus incentive stimulus motivation encouragement momentum provocation spur reason stimulant web impulse noun signal c a short electrical radio or light signal that carries information or instructions between the parts of a system an electrical nerve impulse smart web impulse created by jeffrey lieber with maddie hasson sarah desjardins enuka okuma craig arnold a young woman discovers she has the extraordinary power of teleportation web impulse 'impʌls n 1 an impelling force or motion thrust impetus 2 a sudden desire whim or inclination i bought it on an impulse 3 an instinctive drive urge 4 tendency current trend 5 general physics physics a the product of the average magnitude of a force acting on a body and the time for which it acts web noun the influence of a particular feeling mental state etc to act under a generous impulse to strike out at someone from an angry impulse sudden involuntary inclination

prompting to action to be swayed by impulse an instance of this a psychic drive or instinctual urge

web in classical mechanics impulse is the integral of a force f over the time interval t for which it acts since force is a vector quantity impulse is also a vector quantity impulse applied to an object produces an equivalent vector change in its linear momentum also in the resultant direction the si unit of impulse is the newton second and the dimensionally equivalent web noun a sudden spontaneous inclination or incitement to some usually unpremeditated action a propensity or natural tendency usually other than rational a wave of web impulse is a certain amount of force you apply for a certain amount of time to cause a change in momentum that is why it is $f t$ for example when you hit a ball with a cricket bat you apply a force for a time a very short period in this case to cause a change or transfer of momentum in the ball also you saying that $f p t$ is correct web impulse in physics is a term that is used to describe or quantify the effect of force acting over time to change the momentum of an object it is represented by the symbol j and usually expressed in newton seconds or $kg m s$ here will discuss the concept of impulse in detail and understand how it is applied to different situations web oct 21 2022 impulse can be defined as a general desire or a sudden wish to eat chocolate or hear a song q 2 what is an impulse explain with some real life examples ans impulse in physics is a quantity that gives the effect of large force acting over small time to cause a greater change in the momentum of an object it is equal to the product of force and the

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