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Impulse: definition, equation, calculation & examples In this formula, momentum (p) equals mass (m) times velocity (v). momentum is a vector which is equal to the product of mass and velocity (which is also a vector). Answers - the most trusted place for answering life's Answers.com is the place to go to get the answers you need and to ask the questions you want Webassign - college physics 9th edition Webassign for college physics, 9e by serway and vuille includes an extensive bank of more than 3800 questions including end-of-chapter problems, quick prep with The physics of nothing; the - starts with a bang "men occasionally stumble over the truth, but most of them pick themselves up and hurry off as if nothing had happened." –winston churchill it's Twitpic Dear twitpic community - thank you for all the wonderful photos you have taken over the years. we have now placed twitpic in an archived state. Universe - wikipedia The universe is all of space and time and their contents, including planets, stars, galaxies, and all other forms of matter and energy. while the spatial size of the The incredible design of the earth and our solar system The miracle of the earth's design. there are many improbable events that were required to allow the earth to have exactly the right conditions to support life. Port manteaux word maker - onelook Port manteaux churns out silly new words when you feed it an idea or two. enter a word (or two) above and you'll get back a bunch of portmanteaux created by jamming

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