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Permanent magnets generate a rotor magnetic field that creates a sinusoidal rate of change of flux with rotor angle. For the axes convention in the preceding figure, the a-phase and permanent magnet fluxes are aligned when rotor mechanical angle, θ_r , is zero. The block supports a second rotor axis definition in which rotor mechanical angle is defined as the angle between the a-phase magnetic ...

Permanent magnet synchronous motor with sinusoidal flux ...

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b.) What is the pitcher's power output during the pitch? c.) Suppose the ball reaches 42.5 m/s in less than .06 seconds, Is the power produced by the pitcher in this case more than, less than, or the same as the power found in part b. Explain. ANSWER: a.) The work done is equal to the kinetic energy change.

Ask the Physicist!

These same questions would be the same for an entire 12 month period (so that answers can be compared). Obviously it would be preferable if the questions were "On a scale of 1-5".

132 questions with answers in SPORT PSYCHOLOGY | Science topic

It appears to me that Becke in his DFT Thermochemistry I paper (J. Chem. Phys. 96, 2155 (1992)) uses the VWN parametrization, being the then modern alternative to the older Perdew-Zunger version.

1053 questions with answers in PHYSICS | Science topic

Conceptual physics lab manual answers

Conceptual physics lab manual answers

Androgens. Androgens exert their effects in many parts of the body, including reproductive tissues, muscle, bone, hair follicles in the skin, the liver and kidneys, and the haematopoietic, immune and central nervous systems (Mooradian et al., 1987). The androgenic effects of these hormones can be generally considered as those associated with masculinization and the anabolic effects as those ...

Pharmacology of anabolic steroids

The brain is the quintessential complex system, boasting incredible feats of cognition and supporting a wide range of behaviours. Physics has much to offer in the quest to distil the brain's ...

The physics of brain network structure, function and ...

Replacing the logistic equation $(dx)/(dt)=rx(1-x)$ (1) with the quadratic recurrence equation $x_{(n+1)}=rx_n(1-x_n)$, (2) where r (sometimes also denoted μ) is a positive constant sometimes known as the "biotic potential" gives the so-called logistic map. This quadratic map is capable of very complicated behavior. While John von Neumann had suggested using the logistic map $x_{(n+1)}=4x_n(1-x_n)$ as ...

Logistic Map -- from Wolfram MathWorld

Wiley plus chapter 2 homework answers People with a mental illness have an excess mortality, a reduced life expectancy and die from ten to fifteen years earlier than the general population In the face of such sobering facts about the difficult end-of-life issues in relation to mental illness, there is a 'loud silence' in the literature on ...

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Additionally, sudden power loss (e.g., losing power in the lab or shutting off a current supply without ramping the current down to zero first) can also produce these electrical spikes. A good general strategy is to make sure the current supply is set to zero before turning on or turning off the power to the laser diode.

Thorlabs.com - Laser Diode Tutorial

1 Introduction Green Chemistry is defined as the "design of chemical products and processes to reduce or eliminate the use and generation of hazardous substances." 1,2 This definition and the concept of Green Chemistry were first formulated at the beginning of the 1990s nearly 20 years ago. 3 In the years since, there has been international adoption that resulted in the creation of ...

Green Chemistry: Principles and Practice - Chemical ...

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A laser is a device that emits light through a process of optical amplification based on the stimulated emission of electromagnetic radiation. The word "laser" is an acronym for "light amplification by stimulated emission of radiation". The first laser was built in 1960 by Theodore H. Maiman at Hughes Research Laboratories, based on theoretical work by Charles Hard Townes and Arthur Leonard ...

Laser - Wikipedia

Totient Function. The totient function, also called Euler's totient function, is defined as the number of positive integers that are relatively prime to

(i.e., do not contain any factor in common with) , where 1 is counted as being relatively prime to all numbers. Since a number less than or equal to and relatively prime to a given number is called a totative, the totient function can be ...

Totient Function -- from Wolfram MathWorld

Ever felt misjudged by a doctor? Or treated unfairly by a clinic or hospital? You may be a victim of patient profiling. Patient profiling is the practice of regarding particular patients as more likely to have certain behaviors or illnesses based on their appearance, race, gender, financial status, or other observable characteristics.

Patient Profiling: Are You a Victim? - Pamela Wible MD

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Physicalism is, in slogan form, the thesis that everything is physical. The thesis is usually intended as a metaphysical thesis, parallel to the thesis attributed to the ancient Greek philosopher Thales, that everything is water, or the idealism of the 18th Century philosopher Berkeley, that everything is mental.

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