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because induced emf is directly proportional to angular speed. Chapter 23 Magnetic Flux and Faraday's Law of Induction Q.10P

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interactions! As discussed in Lesson 2, some forces result from contact interactions (normal, frictional, tensional, and applied forces are examples of contact forces) and other forces are the result of action-at-a-distance interactions (gravitational, electrical, and ...

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induction (briefly, Faraday's law) is a basic law of electromagnetism predicting how a magnetic field will interact with an electric circuit to produce an electromotive force (emf)—a phenomenon known as electromagnetic induction. It is the fundamental operating principle of transformers, inductors, and many

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types of electrical  
motors, generators and  
solenoids.

## **Faraday's law of induction - Wikipedia**

Active PFC is the use of power electronics to change the waveform of current drawn by a load to improve the power factor. Some types of the active PFC are buck, boost, buck-boost and synchronous condenser. Active

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power factor correction can be single-stage or multi-stage. In the case of a switched-mode power supply, a boost converter is inserted between the bridge rectifier and the main input ...

## **Power factor - Wikipedia**

Math Advanced Math  
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Stokes' theorem, find  $\int_S (\nabla \times \mathbf{F}) \cdot \mathbf{n} \, dS$ , where  $\mathbf{F} = y\mathbf{i} + x\mathbf{j} + (y+z)\mathbf{k}$  and  $S$  is

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the portion of the surface  $2x+y+z=2$  above the first octant and  $n$  is the unitary normal vector to the surface, with non-negative  $z$  component.

**Answered: 5. Using Stokes' theorem, find  $\int (\nabla \times \mathbf{F}) \cdot d\mathbf{S}$ ...**

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the edge of a plateau. The balloon travels through the air along the parabolic path given by the function below. The land drops at a constant incline from the plateau at the rate of 1 vertical foot for each 5 horizontal feet. 4  $f(x) = -\frac{1}{2500}x^2 + \frac{1}{5}x + 2500$  Here  $x$  is the horizontal distance from takeoff ...

**Answered:**

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