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### **Electromagnetic radiation Wikipedia**

Electrodynamics is the physics of electromagnetic radiation and electromagnetism is the physical phenomenon associated with the theory of electrodynamics Electric and magnetic fields obey the properties of superposition Thus a field due to any particular particle or time varying electric or magnetic field contributes to the fields present in the same space due to other causes

### **Maxwell s equations Wikipedia**

Maxwell s equations are a set of partial differential equations that together with the Lorentz force law form the foundation of classical electromagnetism classical optics and electric circuits The equations provide a mathematical model for electric optical and radio technologies such as power generation electric motors wireless communication lenses radar etc Maxwell s equations

### **Time travel Wikipedia the free encyclopedia**

Time travel is the concept of movement often by a human between different points in time in a manner analogous to moving between different points in space typically using a hypothetical device known as a time machine Time travel is a recognized concept in philosophy and fiction but travel to an arbitrary point in time has a very limited support in theoretical physics usually only in

### **What is the difference between trust and confidence**

Trust and control are two different things For me control is the ability to force someone to perform a specific action While trust is the positive expectation you have that someone will perform

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d'Alembert'in formundeki  $F$  in  $\ddot{x}$  ile ilgili ya da formu  $x = A \cos(\omega t + \phi)$  vt konusunu işler. Bu konunun sabit deşerleri  $F$  in sabit deşerlerine tekabül eder. Eğer  $x$  artarsa aynı oranda  $v$  artar böylece bu sabit deşerler meydana gelir. Yani dalga  $F$  fonksiyonu  $x$  yolda ve  $v$  ve  $G$  aynı hızda negatif  $x$  yolda hareket eder.  $h$  hızda ilerliyormu gibi  $\ddot{x}$  gibi  $\ddot{x}$  ile ilgili alabilir.

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