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### **Electric Circuit By Joseph Edminister**

Electricity is the set of physical phenomena associated with the presence and motion of matter that has a property of electric charge. In early days, electricity was considered as being not related to magnetism. Later on, many experimental results and the development of Maxwell's equations indicated that both electricity and magnetism are from a single phenomenon: electromagnetism.

### **Electricity - Wikipedia**

In electromagnetism and electronics, inductance describes the tendency of an electrical conductor, such as coil, to oppose a change in the electric current through it. The change in current induces a reverse electromotive force (V). When an electric current flows through a conductor, it creates a magnetic field around that conductor. A changing current, in turn, creates a changing magnetic field ...

### **Inductance - Wikipedia**

Fig.4 While the current flowing between points A and D through the two cumulatively coupled coils is in the same direction, the equation above for the voltage drops across each of the coils needs to

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Regarding your question about the terminal voltage of generators, you should consider that when it is said that V<sub>L1-L2</sub> is 100V, it is the RMS value of the voltage. As the power system voltage is ...

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