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The resistance between two terminals of an electrical device or circuit is determined by its current-voltage (I-V) curve (characteristic curve), giving the current through it for any given voltage across it. Most materials, including the ordinary (positive) resistances encountered in electrical circuits, obey Ohm's law; the current through them is proportional to the voltage over a wide range.

Negative resistance - Wikipedia

A resistor-capacitor circuit (RC circuit), or RC filter or RC network, is an electric circuit composed of resistors and capacitors.It may be driven by a voltage or current source and these will produce different responses. A first order RC circuit is composed of one resistor and one capacitor and is the simplest type of RC circuit. RC circuits can be used to filter a signal by blocking ...

RC circuit - Wikipedia

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The shunt generator will build up voltage only if field circuit resistance is less than critical field resistance. It is a tangent to the open circuit characteristics of the generator at a given speed. Brushless excitation. Brushless excitation creates the magnetic flux on the rotor of electrical machines without the need of carbon brushes.

Excitation (magnetic) - Wikipedia

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Fluid attenuated inversion recovery | Radiology Reference ...

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Delhi - Wikipedia

The potential difference (V) is calculated as: (2)

V
=
α
×
Δ
T

{\displaystyle V=\alpha \times \Delta T}

 where α denotes the difference in the Seebeck coefficient of thermoelement A and B, and ΔT is the difference between temperatures of hot and cold junctions. Seebeck coefficient usually measured in μV/K [].2.3. Thermistor. Thermistors are ideal for detecting small temperature changes and manufactured from materials that have a ...

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