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The Main  
Difference between  
Linear and  
Nonlinear Circuit  
In the linear  
circuits, the linear  
element is also an  
electrical element  
and there will be a  
linear relationship  
between the  
voltage and

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current. The examples of the linear elements are resistor is the most common element, capacitor, and air core inductors. Examples of Linear circuits of Linear Elements

Linear circuit -  
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hydrogen, which has only one proton in its nucleus) contains two types of particles, called protons and neutrons. A proton and a neutron have almost same mass.

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and linear

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circuits.pdf ...

A linear circuit is an electronic circuit which obeys the superposition principle. This means that the output of the circuit  $F$  when a linear combination of signals  $ax_1 + bx_2$  is applied to it is equal to the linear combination

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of the outputs due to the signals  $x_1$  and  $x_2$  applied separately:  $F = a F + b F$

$$F = aF + bF$$
 It is called a linear circuit because the output of such a circuit is a linear function of its inputs. An equivalent

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definition is that a  
linear circuit is a  
circuit in w

Linear and non  
linear, active and  
passive elements  
||full explanation  
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fundamental

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to empower  
practical  
implementation of  
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book has been  
specially designed  
to reduce  
mathematical rigor  
of the subject, by

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discussing the principles in a textual yet concise manner.

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In simple words, a linear circuit is an electric circuit in which circuit parameters (Resistance, inductance, capacitance, waveform, frequency etc) are constant. In other

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words, a circuit whose parameters are not changed with respect to Current and Voltage is called Linear Circuit.

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Fourier series: It is an expansion of periodic signal as a linear combination of sine and cosine with different frequencies and amplitudes. It is applied to periodic signals.

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Circuit elements described in this video , linear and non linear elements and active and passive elements which are very useful in circuit analysis and they can be asked in the gate examination ...

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