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

What are linear and non-linear circuits and It's Difference

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carriers channel characteristics charge circuit collector current
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Solving DC circuits using Kirchhoff's Current Law (KCL) or Kirchhoff's Voltage Law (KVL) requires knowledge in solving

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unknown terms from multiple related equations. In this tutorial, we will discuss two ways to solve equations that you get from solving circuits: Substitution and Linear Equations Calculator.

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