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### B.Tech Basic Electrical & Electronics Engineering 1st Year ...

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Natural Response of Source Free Series RC Circuit. The source free response is the discharge of a capacitor through a resistor in series with it. For all switch K is closed. Applying KVL to the above circuit, we get, (6) Substitute this value of current into equation (6), we get, Separating variables, we get

### RC Circuit Analysis: Series & Parallel (Explained in Plain ...

Basic Voltage, Current, Power and Resistance Formulas in AC and DC Circuits. Following are the electrical engineering formulas and equations for the basic quantities i.e. current, voltage, power, resistance and impedance in both DC and AC circuits (single phase and three phase).

### Basic Electrical Engineering Formulas and Equations

In series RL circuit, the values of frequency f, voltage V, resistance R and inductance L are known and there is no instrument for directly measuring the value of inductive reactance and impedance; so, for complete analysis of series RL circuit, follow these simple steps:. Step 1. Since the value of frequency and inductor are known, so firstly calculate the value of inductive reactance X<sub>L</sub>: X ...

### RL Series Circuit Analysis (Phasor Diagram, Examples ...

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