# Physics Chapter 25 Capacitance And Dielectrics

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Capacitors with different physical characteristics (such as shape and size of their plates) store different amounts of charge for the same applied voltage V across their plates. The capacitance C of a capacitor is defined as the ratio of the maximum charge Q that can be stored in a capacitor to the applied voltage V across its plates. In other words, capacitance is the largest amount of charge ...

**Capacitors and Capacitance – University Physics Volume 2**
Chapter 24 Alternating Current Circuits Q.107IP Referring to Example You plan to change the frequency of the generator in this circuit to produce a phase angle of smaller magnitude. The resistor is still 175 Ω, the inductor is 90.0 mH, the capacitor is 15.0 μ F,and the rms voltage is 120.0 V.

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Notice from this equation that capacitance is a function only of the geometry and what material fills the space between the plates (in this case, vacuum) of this capacitor. In fact, this is true not only for a parallel-plate capacitor, but for all capacitors: The capacitance is independent of Q or V.If the charge changes, the potential changes correspondingly so that Q/V remains constant.

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The capacitance C of a capacitor is defined as the ratio of the magnitude of charge on either of the conductor plates to the potential difference existing between the conductors. C = \(\frac { q }{ V }\) or Q ∝ V. The SI unit of capacitance is coulomb per volt or farad (F). Question 21. What is corona discharge? Answer:

**Samacheer Kalvi 12th Physics Solutions Chapter 1 ...**
Physics MCQs for Class 12 Chapter wise with Answers Pdf Question 5. In an LCR circuit, capacitance is charged from C to 2C. For resonant frequency to remain unchanged, the inductance should be changed from L to (a) 4 L (b) 2 L (c) L/2 (d) L/4. Answer/Explanation. Answer: c Explaination: (c) Since, Resonance frequency, \(v_{r}=\frac{1}{2 \pi ...

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