

Capacitance

[PHY102] Types of conservation forces are electric and \_\_\_\_\_  
Gravitational

[PHY102] When capacitor are arranged in parallel, then,  
The p.d V is the same

[PHY102] When capacitors are in series, they have \_\_\_\_  
Same charge

[PHY102] When a dielectric is subjected to a high electric field, it becomes a conductor.  
This is known as \_\_\_\_  
Dielectric discharge

[PHY102] The study of moving charges is  
electrodynamics

[PHY102] The unit of relative permittivity is  
None of these

[PHY102] Electrostatic force is \_\_\_\_  
conservative

[PHY102] The potential of a dipole varies inversely as the \_\_\_\_ of distance of  
separation  
square

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