

CLPhys1 28.P.016. (383395)

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Battery Potential In Fig. 28-30, the battery has a potential difference of 10 V and the five capacitors each have a capacitance of 7 μF .

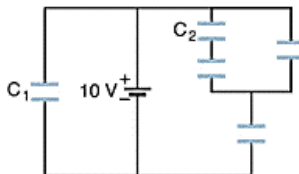


Figure 28-30

(a) What is the excess charge on capacitor 1?

 C

(b) What is the excess charge on capacitor 2?

 C

Question Details

Name (QID): CLPhys1 28.P.016. (383395)

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Textbook

Cummings, Laws, Redish, and Cooney, "Understanding Physics", ed.1

Chapter

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