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Hugh D Young and Roger A Freedman, University Physics, Addison-Wesley Pub Co, Ninth Ed, c 1996) Be certain that you can express a vector in $\hat{i}\hat{j}\hat{k}$ -notation and also by giving a magnitude and direction relative to some well-designated coordinate axes Unit vectors (Sec 1-10) are sometimes confusing to students; be certain that you can

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DOE FUNDAMENTALS HANDBOOK

C Sears, Francis and Zemansky, Mark, University Physics, 3rd edition, Addison-Wesley Publishing Co C Science and Fundamental Engineering (SAFE), Classical Physics, "Measure" Windsor, CT: Combustion Engineering, Inc, 1988 C Academic Program for Nuclear Power Plant Personnel , Volume II, General Physics

Capacitance and Dielectrics - University of Hawaii

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