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conductor is formed
with a grounded
conducting plane
spanning the x ? y
axis ($z = 0$). Upon it is

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attached a hemispherical conductor of radius R_0 that extends into the half-plane $z > 0$ and whose center is at the origin. A charge q is placed at the point $(x, y, z) =$

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Electrostatics and

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answers 1. (See

Sec.6.4.) Let A be the

area of the plates,

and d their separation.

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As usual, we'll neglect the edge effects. Then the electric field between the plates has the form $\mathbf{E} = E_0 \mathbf{b}_k$, by symmetry, where \mathbf{b}_k is the unit vector in the direction from $+Q$ to Q .

**Christopher R Prior -
Cockcroft Web**

Physics 217:
Electricity and

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Magnetism I Fall 2002

This semester we will explore electrostatics and magnetostatics – the consequences of the laws discovered empirically by Coulomb, Gauss, Ampère and Faraday – to a point just short of writing down and using the complete version of the Maxwell equations.

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 $X(\text{vector})=x_i(\text{cap})+y_j(c$

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University**

Homework

assignments will be given approximately weekly and are to be completed on an individual basis (you may discuss problems with each other but must turn in your own

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worst cyclone since,
which made millions
homeless and
washed away about 1
million tonnes of rice,
the country's staple
food.

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electromagnetism.
Pollack and Stump
use an easily
understood writing
style that is concise,
thorough, and
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examples is great for
the visual learner.
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illustrated with real-life
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