

### Cheng Field Wave Electromagnetics Solution Manual

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The solution manual for Field and Wave Electromagnetics by David K Cheng 2ed for Chap 3 problem 8 listed as Ch3-8P, shows the above diagram. Using only the diagram and the fact that E = q/ (4 (pi) (epsilon)r^2) they derived the above differential. I do not understand where the sin (phi) term came from.

Solved: The Solution Manual For Field And Wave Electromagn...  
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