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You may need to review vector addition in Chapter 3. The electric field at point P can be found by adding the electric field vectors due to each of the two lower point charges: The electric field from a point charge is  $\vec{E} = kq/r^2 \hat{r}$ . As shown in the solution figure at right,  $\vec{E}_1$  is to the right and upward at 60° and  $\vec{E}_2$  is to the left and upward ...

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Equation 24.14 assumes that the incident light is in air. If the light is incident from a medium of index  $n_1$  onto a medium of index  $n_2$ , follow the procedure used to derive Equation 24.14 to show that  $\tan$

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