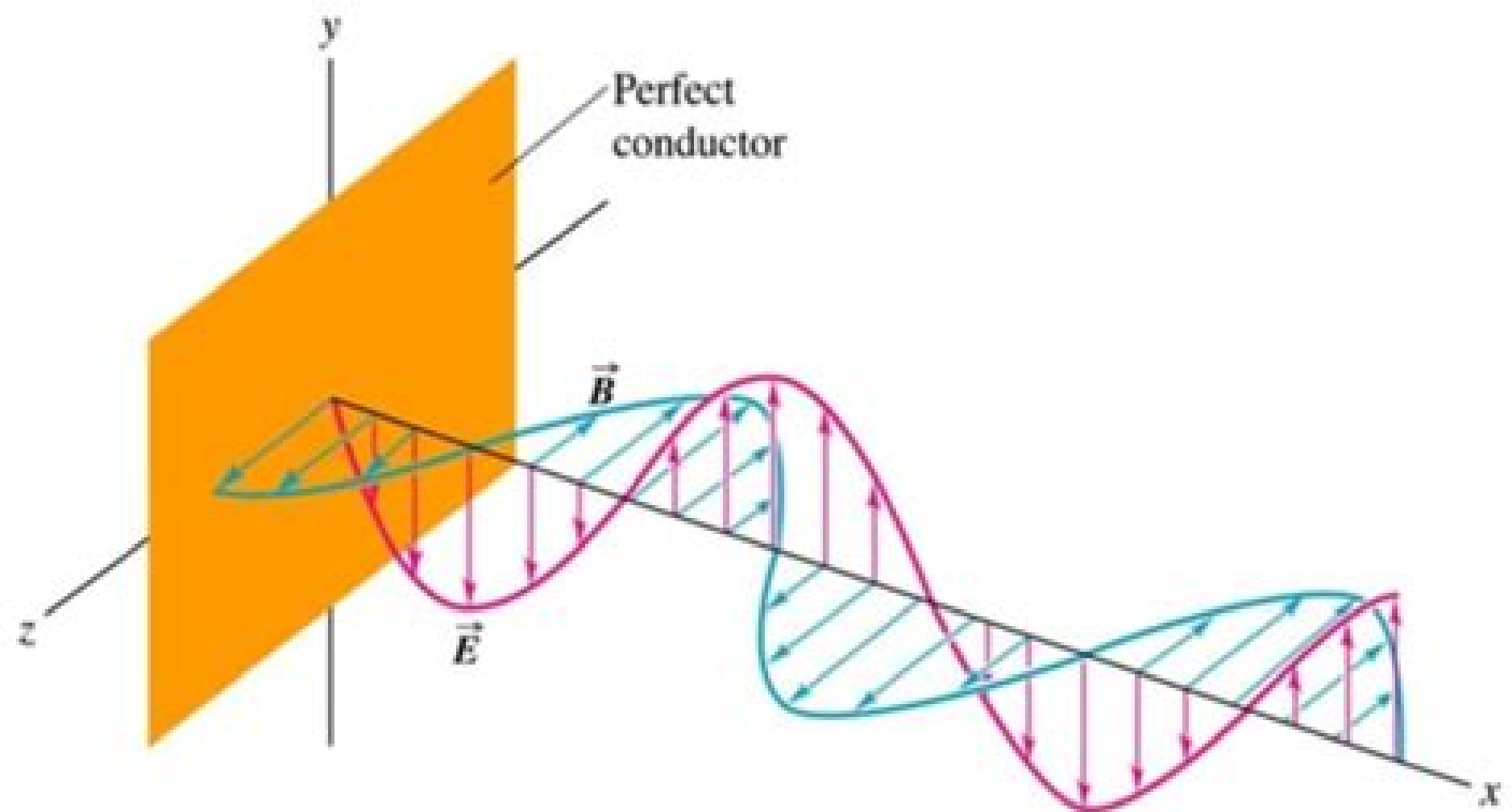




A **standing** electromagnetic wave does not propagate along the x -axis; instead, at every point on the x -axis the $\vec{E}$ and $\vec{B}$ fields simply oscillate.

Electromagnetic Waves Physics Fundamentals Answers

Ensheng Dong



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