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David Griffiths: Introduction to Electrodynamics. Here are my solutions to various problems in David J. Griffiths's textbook Introduction to Electrodynamics, Third Edition. Obviously I can't offer any guarantee that all the solutions are actually correct, but I've given them my best shot. These solutions are the only ones that I've worked out so far, so please don't ask me to post "the rest of ..."

*Griffiths: Introduction to Electrodynamics*  
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Show that the standing wave  $f(z, t) = A \sin(kz) \cos(kvt)$  satisfies the wave equation, and express it as the sum of a wave traveling to the left and a wave traveling to the right (Eq. 9.6). Equation 9.6  $f(z, t) = g(z - vt) + h(z + vt)$ . Get solution.

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