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[Quantum mechanics - Wikipedia](#)

The electromagnetic wave equation is a second-order partial differential equation that describes the propagation of electromagnetic waves through a medium or in a vacuum.It is a three-dimensional form of the wave equation.The homogeneous form of the equation, written in terms of either the electric field E or the magnetic field B, takes the form  $(\nabla^2 + k^2)\psi = 0$

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[updates: here's the paper, and here's Robin's brief response to some of the comments here] This month Robin Hanson, the famous and controversy-prone George Mason University economics professor who I've known since 2004, was visiting economists here in Austin for a few weeks. So, while my fear of covid considerably exceeds Robins, I met with him a few times in the mild Texas winter ...

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