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Dr Guru is a Professor in the ECE Department at Kettering University. He has published over 30 papers in the areas of Rotating Machinery and Electromagnetic Fields and has co-authored two books. Dr Guru is a member of the IEEE.

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Thus, the magnetic field is uniform while the electric field varies linearly between the source and the "short" at $z = 0$, where it is zero. (e) The magnetic field of (4) is irrotational and hence satisfies (3.2.2b) with $J = 0$ but not (3.2.2a). The electric field of (3) does have a curl and hence does not

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