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tools of vector operations and vector calculus, we are now ready to explore Manual electromagnetic field theory. In this chapter, we study static electric fields (electrostatics). due to charges at rest

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background revision material where appropriate, this bookuru introduces Manual undergraduate students to the basic concepts of electrostatic and magnetostatic fields

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fundamentals | Bhag Singh 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 I = 0Pagé 38/40

but not (3.2.2a). The electric field of (3) does have a curl and hence does not

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