

CHAPTER OVERVIEW

3: Electrostatic Field II

Electrostatic Boundary Value Problems for an Isotropic, Linear, Dielectric Material.

- [3.1: Introduction](#)
- [3.2: Soluble Problems](#)
- [3.3: Electrostatic Field Energy](#)
- [3.4: The Field Energy as Minimum](#)
- [3.5: Appendix\(A\) - The Onsager Problem](#)

Thumbnail: The field of a positive charge above a flat conducting surface, found by the method of images. (CC BY 3.0; Geek3 via Wikipedia)

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