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Use a Gaussian “ pillbox ” that straddles the surface (Fig. 2.20). Although (2) and (3) technically require infinitely long cylinders, and planes extending to infinity, we shall often use them to get approximate answers for “ long ” cylinders or “ large ” planes, at points far from the edges. Example 2.4.

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This book is really well written. It has a complete introduction to the basic of electrodynamics (radiation and special relativity) starting with vector calculus and going through electrostatics and magnetostatics both in vacuum and in materials. The book (the pie one) is physically bad: it is fragile and the paper is unpleasant.

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