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SOLUTION 4 2.5. (a) Construct a cylindrical Gaussian surface perpendicular to the charge sheet as shown: A E E Qs The cross-sectional area is A. At the two ends of the cylinder, the electric field E is

Solutions to Chapter 2 Exercises 2.1.

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"Fundamentals of Modern VLSI Devices, by Taur and Ning, has been an important reference text for our graduate semiconductor device physics course at UC Berkeley for several years. It provides a well-written review of the operation of MOSFETs and BJTs.

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Since the publication of the first edition of Fundamentals of Modern VLSI Devices by Cambridge University Press in 1998, we received much praise and many encouraging reviews on the book. It has been adopted as a textbook for first-year graduate courses on microelectronics in many major universities in the United States and worldwide.

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In this respect, "Fundamentals of Modern VLSI Devices" comes in line with what I consider to be the epitoms of the class of lasting transistor books, Alvin Phillips' "Transistor Engineering" (McGraw-Hill 1962) and Andrew Grove's "Physics and Technology of Semiconductor Devices" (Wiley, 1967).

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