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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.

Fundamentals of Modern VLSI Devices: Taur, Yuan ...

Fundamentals of Modern VLSI Devices This book examines in detail the basic properties and design, including chip integration, of CMOS and bipolar VLSI devices and discusses the various factors that affect their performance.

Fundamentals of Modern VLSI Devices: 1st (First) Edition ...

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Fundamentals of Modern VLSI Devices - cambridge.org

This chapter reviews the basic concepts of semiconductor device physics. Starting with electrons and holes and their transport in silicon, we focus on the most elementary types of devices in VLSI technology: p-n junction, metal-oxide-semiconductor (MOS) capacitor, and metal-semiconductor contacts.

Fundamentals of Modern VLSI Devices | Yuan Taur, Tak H ...

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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