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Chapter 1

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Chapter #5: MOSFET's

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MOS Field-Effect Transistors (MOSFETs)

1 MOS Field-Effect Transistors (MOSFETs) Laboratorio Avanzato di Elettronica AA 2011/12 Friday, April 27, 2012

Lecture 6: MOSFET Large Signal Model

Lecture 6: MOSFET Large Signal Model Faculty of Engineering • Based on content from Sedra/Smith "Microelectronic Circuits" - Fifth Edition 2 3 Figure 41 Physical structure of the enhancement-type NMOS transistor: (a) perspective view; (b) cross-section Typically $L = 0.1$ to $3 \mu\text{m}$, $W = 0.2$ to $100 \mu\text{m}$, and the thickness of the oxide layer (t_{ox}) is in the range of 2 to 50 nm MOSFET 4

No Slide Title

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Aula 14: O Transistor Bipolar de Junção (TBJs)

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MICROELECTRONICS - Inicio

microelectronics is normally associated with integrated circuits (IC) Microelectronics is often thought to include only integrated circuits However, many other types of circuits also fall into the microelectronics category These will be discussed in greater detail under solid-state devices later in this

topic

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