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understanding of electronic circuits and devices The course presents a basic introduction to physical models of the operation of semiconductor devices and examines the design and operation of important circuits that utilize these devices • Due to the varying background of students in the class, we will start

#### **EEE210B: Electronic Devices and Circuits Second Quiz**

EEE210B: Electronic Devices and Circuits Wednesday, 10 February 2016 Second Quiz REMARKS: 1 Hand held non-communicating calculator is al-

lowed, 2 Closed book quiz, 3 Formula sheets are attached, 4 Marks distribution: Question #1: 6 points Question #2: 4 points 5 Justify all your answers # 1 # 2 1 The diode in the circuit of figure 1 is

### **ENGN2218 Electronic Systems & Design**

ENGN2218 Electronic Systems & Design Course Outline and Assessment Schedule Theodore F Bogart, Electronic devices and circuits, 2nd Ed, Merrill Pub Co, c1990 complex electronic circuits and devices using systematic mathematical techniques PSPICE is used

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Franco, Electric Circuits Fundamentals Ghausi, Electronic Devices and Circuits: Discrete and Integrated Guru and Hiziroğlu, Electric Machinery and Transformers, 3rd edition Houts, Signal Analysis in Linear Systems Jones, Introduction to Optical Fiber Communication Systems Krein, Elements of Power Electronics Kuo, Digital Control Systems, 2nd

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of semiconductor devices, 2 Analyze dc circuits and relate ac models of semiconductor devices with their physical Operation, 3 Design and analyze of electronic circuits, 4 Evaluate frequency response to understand behavior of Electronics circuits ECC303 Digital System Design Students will try to learn: 1

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**Second Skin Enabled by Advanced Electronics**

construct "second skin" Accordingly, electronic devices are desirable to have skin-like properties such as stretchability, self-healing ability, biocompatibility, and biodegradability This work reviews recent major progress in the development of both electronic materials and devices toward the second skin

**BIBLIOGRAPHY - Oxford University Press**

APPENDIX I BIBLIOGRAPHY HISTORY OF ELECTRONICS LBerlin,TheManBehindtheMicrochip:RobertNoyce and the Invention of Silicon Valley, New York: Oxford University Press, 2005 J Gertner, The Idea Factory: Bell Labs and the Great Age of American Innovation, New York: The Penguin Press, 2012

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