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ECE 5410 Syllabus Power Electronics and Control

1 Introduction to Power Electronics, Daniel Hart, McGraw-Hill, ISBN-10: 0073380679 2 Switch-Mode Power Converter - Design and Analysis By Keng Wu, Academic Press, ISBN - 10: 0-12-088795-9 3 Digital Power Electronics and Applications By Feng Lin Luo, Hong Ye, and Muhammad Rashid 4 B K

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Daniel W Hart, Introduction to Power Electronics, ISBN 978-0073380674 (2010 edition) REFERENCES 1 AE Fitzgerald, C Kingsley, and SD Umans, Introduction to Power Electronics 1 Fundamentals of Power Electronics Hart, Chapter 6 2 DC/DC converters: Buck Hart, Chapter 6 3 DC/DC converters: Boost Hart, Chapter 6

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CHAPTER 1 SOLUTIONS

CHAPTER 2 SOLUTIONS 2/21/10 2-1) Square waves and triangular waves for voltage and current are two examples ____ 2-2) a)

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NOTES 01 INTRODUCTION TO POWER ELECTRONICS.ppt ...

- Power electronics relates to the control and flow of electrical energy electrical energy
- Control is done using electronic switches, capacitors, magnetics, and control systems
- S f l t i illiW ttScope of power electronics: milliWatts =giWttigaWatts
- Power electronics is a growing field due to the

SECTION 22 POWER ELECTRONICS

The proliferation of power electronics connected to the utility grid has also led to power quality concerns due to injection of harmonic currents by

grid-connected inverters, and highly distorted currents drawn by diode bridge rectifiers Due to fast transients of voltages and currents within power
POWER ELECTRONICS 22-3 FIGURE 22-2 Computer

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Engineering, 294 pages Power Electronics , Daniel W Hart, 2011, Power electronics, 477 pages

SIMULATION WITH THE BUCK-BOOST TOPOLOGY ECE562: ...

SIMULATION WITH THE BUCK-BOOST TOPOLOGY ECE562: Power Electronics I COLORADO STATE UNIVERSITY Modified in Fall 2011 ECE 562
Buck-Boost Converter (NL5 Simulation) Laboratory 3 Page 2 PURPOSE: The purpose of t his lab is ...

EE462L, Power Electronics, DC-DC Boost Converter Version ...

EE462L, Power Electronics, DC-DC Boost Converter Version Feb 20, 2013 Page 3 of 12 From (2), $DT I L V dt diL in$, so that $Lf V D DT L V I in in$, (5)
where f is the switching frequency The boundary of continuous conduction is when $iLmin = 0$, as shown in Figure 5 Using Figure 5 and the “inductor
discharging” slope from (3),

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A simple buck converter is an example of a power electronics circuit in which the output current may be much larger than the input dc supply
current 2 Potential problems presented by Power Electronic circuits • Electrical shock may take a life

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BC Kuo, F Golnaraghi, John Wiley & Sons, 2002 Prerequisite By Topics: 1 Topics in ECE 4470 for basic control concepts, analysis and design methods
of control systems 2