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Rutgers University, Department of Electrical and Computer Engineering ABET COURSE SYLLABUS COURSE: 14:332:460 Course Catalog Description: 14:332:366 Power Electronics (3) Principles of power electronics. Including understanding of power semiconductor devices, passive components, basic switching circuits, AC DC, DC DC, DC AC converters and their applications. Pre-Requisite Courses: 14:332:361 Co-Requ...

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POWER ELECTRONICS PWM, PFM, TPC Unit for the control of RUN? UP CONTROL the conduction time of
For generating a ramp CONTROL UNIT the electronics switches. UNIT voltage for a step Control methods: PWM
change at the input, (Pulse Width mainly applied in Modulation), PFM (Pulse automatic speed control
Frequency Modulation) loops. and TPC (Two? Point Control). Technical features: Power supply: ?15V 0V 15V
Input signal range: Frequency: $U_i = ? \dots$

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POWER ELECTRONICS GROUP OF SCR Six silicon controlled TRIAC Bidirectional thyristor rectifiers with RCD
used for the control in protection network used alternated current. for realizing controlled Complete with RC
rectifiers and inverters. suppressor network. Technical features: Technical features: Direct average current:
True RMS value of the $I_{TAV} = 7.6 A_{max}$. direct current: True RMS value of the $I_{TAV} = 8 A_{max}$. direct current:
Non?repet...

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POWER ELECTRONICS ADAPTIVE PI Double compact PI MATCHING Amplifier as matching controller for use as
element between signal CONTROLLER current controller in dc AMPLIFIER voltage levels and servodrives.
standard voltages used in automatic control systems. Technical features: Power supply: Signal voltage range: ?15V
0V +15V ?10V...+10V Input signal range Continuously adjustable $U_i: ?50V \dots +50V$ parameters of the two
Coarse and fine...





















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