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POWER ELECTRONICS HANDBOOK EDITOR-IN-CHIEF MUHAMMAD H RASHID PhD, Fellow IEE, Fellow IEEE Professor and Director University of Florida=University of West Florida Joint Program and Computer Engineering

ECE320: Energy Conversion and Power Electronics

M H Rashid, Power Electronics, Prentice Hall, 1988 Supplemental Materials: Additional notes will be provided and posted on D2L 1 Objectives: Power has two distinct e ects in our lives: on one hand we have to produce it, transmit it and receive it in a way that is ...

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SUMMARY OF PROFESSIONAL ACCOMPLISHMENTS - Muhammad H Rashid 1 Professional Accomplishments • Fellow of IEEE since January 2001
Citation: For leadership in power electronics education and contributions to the analysis and design methodologies of solid-state power converters

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Professor Muhammad H. Rashid

the Institute of Electrical and Electronics Engineers (IEEE, USA) He was elected as an IEEE Fellow with the citation " Leadership in power electronics education and contributions to the analysis and design methodologies of solid-state power converters" Dr Rashid is the recipient of the 1991 Outstanding

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EE 525 Power System Applications of Power Electronics School of Electrical Engineering and Computer Science Fall 2012 1 Course Overview M H Rashid, Ed, Power Electronics Handbook: Devices, Circuits, and Applications, 3rd ed Burlington, MA: Elsevier, 2011, 1417 pp

Course Code:13EE1113 L T P C 4003

POWER ELECTRONICS (Common to EEE & ECE) Course Code:13EE1113 L T P C 4003 Pre requisites: Basic Network Analysis, Electronic Devices and Electronic Circuits Course Educational Objectives: To familiarize the students with different power semiconductor devices, M H Rashid, "Power Electronics:

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Power Electronics Using PSpice - FIE) Conference

laboratory experiments on power electronic are given by Rashid [2] PSpice can be used for design verifications of power electronics circuits Also for performance evaluation in terms of parameters such as power factor, and total harmonic factor References 1 Rashid, MH, Power Electronics Laboratory Using Pspice The IEEE Press, 1996, To be