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Digital electronics a practical approach with VHDL

Digital electronics a practical approach with VHDL Details Category: Engineering Digital electronics a practical approach with VHDL Material Type Book Language English Title Digital electronics a practical approach with VHDL Author(S) William Kleitz (Author) Publication Data Boston: Pearson Publication€ Date 2012 Edition € 9th ed Physical

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EET 227.01: Digital Electronics

EET 227 DIGITAL ELECTRONICS COURSE SYLLABUS Required Materials: • Kleitz, W (2012) Digital Electronics: A Practical Approach with VHDL, 9th Edition Upper Saddle River, NJ: Pearson Education, Inc ISBN-13: 9780132435789 • Kleitz, W (2008) Laboratory Manual to Accompany Digital Electronics, 8th Edition Upper Saddle River,

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Thus, the same digital circuitry can be used for additions and subtractions, and there is no need always to subtract the smaller number from the larger number. We must be careful, however, not to exceed the maximum range of the two's-complement number: to -2^{n-1} for 8-bit systems, and to -2^{n-1} for 16-bit systems to

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EET 1131-N10: DIGITAL ELECTRONICS

TEXTS & SUPPLIES: William Kleitz, Digital Electronics: A Practical Approach with VHDL, 9th edition Scientific calculator Flash drive Safety glasses

TENTATIVE SCHEDULE: Dates Unit Class Topics Reading Lab January 9, 11 1 Number Systems and Codes Chapter 1 Lab #1

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