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Introduction to Digital Design

The world is to a good approximation analogue • The result of some measurement can theoretically take continuous values, but we store it as a discrete value, multiple of some unit

M. Morris Mano DIGITAL DESIGN,

B 3 A 0 A 1 B 2 B 1 B 0 B 3 B 2 B 1 B 0 B 3 B 2 B 1 B 0 0 Addend Augend Augend Sum and output carry 4-bit adder A2 Addend Sum and output carry 4-bit adder C 6 C 5 C 4 C 3 C 2 C 1 C 0 Fig 4-16 4-Bit by 3-Bit Binary Multiplier

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Digital Logic Design

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Fundamentals of Digital Electronics - Clarkson University

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