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The KODIAK-620
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Introduction to
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What I learned in Digital System Design

Dow Distinguished
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Wafer to
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~~Geniuses~~
~~Professor Steve~~
~~Jones \"Strength in~~
~~Numbers: Unums~~
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Ferris Ellis~~

Brad Frost: "The
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Systems. The Time
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Highly-Scalable
Dragonfly Topology
Proceedings of the
35th Annual
International
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Computer
Architecture,
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1 is introductory; it
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engineering and

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provides a global
overview of the
problems it is
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circuits and
methods that work
in practice.

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A digital system
represents

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information with discrete symbols (of which digits are a special case) rather than with a continuously varying quantity, as in an analog system. Most systems use just two symbols, often denoted by the binary digits (or bits) 0 and 1, to

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represent all information. Simple truth propositions are represented directly with a single bit, whereas strings of bits are used to represent more complex data.

***INTRODUCTION TO
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Textbook: Dally
and Poulton, Digital
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Grading:

Approximate
weighting for grade
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Homework (exams
based on

homework) 35%

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45% Final exam

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Academic integrity will be taken seriously. You may collaborate on homework with other students, use solutions

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Why is Digital
Systems

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System-level
electrical issues
are becoming more
critical - Higher
clock rates • wires
are transmission
lines • clock skew
and jitter are a
major portion of a
clock cycle • many
cables are more
than one clock long

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EE273 Lecture 1

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