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E2.1 Digital Electronics 2 - Peter Cheung

(d) Figure 1.4 shows a circuit with two D-flipflops FF1 and FF2 with setup and hold times of 3 ns and 2 ns respectively, and a clock-to-Q output delay of 1 ns. The clock signal CLK has a 1:1 mark-space ratio. The D input of FF2 is driven by logic_A, which has a propagation delay between 1 ns and 4 ns. The clock input to FF2 is

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1. (a) Figure 1.1 shows a circuit with two D flip-flops FF1 and FF2 with setup and hold times of 2 ns and 1 ns respectively, and a clock-to-Q output delay of 2 ns. The clock signal CLK has a 1:1 mark-space ratio. The signal path has two combinational circuits, LUT_1 and LUT_2, each having a propagation delay between 1 ns and 5 ns.

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We study how the introduction of a central bank-issued digital currency affects interest rates, the level of economic activity, and welfare in a model where both central bank money and private bank deposits are used in exchange. Banks in our model are financially constrained and the liquidity premium on bank deposits affects the level of aggregate investment.

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Nyquist-Shannon sampling theorem - Wikipedia

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Brain-computer interface - Wikipedia

Lempel-Ziv-Welch (LZW) is a universal lossless data

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compression algorithm created by Abraham Lempel, Jacob Ziv, and Terry Welch. It was published by Welch in 1984 as an improved implementation of the LZ78 algorithm published by Lempel and Ziv in 1978. The algorithm is simple to implement and has the potential for very high throughput in hardware implementations.

Lempel-Ziv-Welch - Wikipedia

1958, H. A. Simon and Allen Newell: "within ten years a digital computer will be the world's chess champion" and "within ten years a digital computer will discover and prove an important new mathematical theorem."
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