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their Interconnection Networks', Proceedings Proceedings. VLSI and Computer Peripherals. VLSI and Microelectronic Applications in Intelligent Peripherals and

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A system on a chip or system on chip (SoC or SOC) is an integrated circuit (IC) that integrates all components of a computer or other electronic system into a single

Found in VLSI, IEEE Computer Society Annual During the development of computer peripherals which interface to the processor via the system bus it is

Design of Integrated Systems Detlef Schmid Logic Synthesis for VLSI.Proc. CompEuro 89: VLSI and Computer Peripherals, IEEE Computer Society, 1989 /WeKu 88/.

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or PAE groups is limited by their function and in particular by their interconnection. 8 2 : Prime Computer 12 12 : 1989 7

IEEE Proceedings: VLSI and Computer Peripherals, VLSI and Microelectronic Applications in Intelligent and their Interconnection Networks, May 1989,

Press, Proceedings on VLSI and Computer Peripherals: VLSI and Microelectronic Applications in Intelligent Peripherals their Interconnection Networks, May 8, 1989,

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Basics of VLSI Design Technology. Aspire Technologies aerospace, computer peripherals, satellites, communications, cell phones etc. In VLSI design

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interconnection computer system used in the preferred embodiment.FIG. 8 shows a touch screen display used in the preferred embodiment.FIG. 9 shows the touch

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References [1] Apiki, S., and S. Diehl. 1989. "Upscale Monitors." Byte, March, pp. 162-174. [2 PEURO'89: VLSI and Computer Peripherals, pp. 2-(15-19).

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A number of improvements relating to methods and apparatuses for kidney dialysis are disclosed. These include a method providing an apparatus for dialyzing to a

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