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<http://www.extremetech.com/computing/126235-soc-vs-cpu-the-battle-for-the-future-of-computing>

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From the reviews: Editor Jari Nurmi s proposal was to put together the first effective textbook aimed at the subject of processor design.

<http://www.springer.com/us/book/9781402055294>

Processor Design: System-On-Chip Computing for ASICs and FPGAs book : Here is an extremely useful book that provides insight into a number of different flavors of

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This is a review of Processor Design: System-on-Chip Computing for ASICs and FPGAs (edited by Jari Nurmi). Because processors are now embedded in SoCs and

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4447916

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

http://en.wikipedia.org/wiki/System_on_a_Chip

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Processor Design System-On-Chip Computing for ASICs and FPGAs by Jari Nurmi ISBN: 9781402055294 / 1402055293 Hardcover; Springer;

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The definition of Processor defined and explained in simple language. This processor handles all the basic system Besides the central processing unit,

<http://techterms.com/definition/processor>

a move that ultimately made the single-chip CPU final design a in the general computing chip) processors in a multiprocessor system,

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IEEE Design & Test of 98 A1 - Scott Davidson PY - 2008/01/31 KW - processor architecture KW - processor design KW - system-on-chip computing KW - ASICs KW

<http://www.computer.org/web/csdl/index/-/csdl/mags/dt/2008/01/mdt2008010096-reference.ris>

System on a Chip: what you need to Computing; Downloads; News; Pro. Trending. the Broadcom chip contains a 700MHz ARM processor and a Videocore 4 GPU. Q.

<http://www.techradar.com/news/computing/pc/system-on-a-chip-what-you-need-to-know-about-socs-1147235>

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<http://ip.cadence.com/knowledgecenter/resources/books-2/processor-design>

Commercial and open projects for processor design on FPGA. Processor Design: System-On-Chip Computing for ASICs and FPGAs, Springer 2007 . 3) D. Liu,
http://www.erasmus.zut.edu.pl/upload/files/faculty_of_computer_science_and_information_technology_13_14.doc

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A processor is the logic circuitry that responds to and processes the basic instructions that drive a computer.
<http://whatis.techtarget.com/definition/processor>

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Field-programmable gate array. Where previously a design may have included 6 to 10 ASICs, the same design To simplify the design of complex systems in FPGAs,
http://en.wikipedia.org/wiki/Field-programmable_gate_array