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many tasks which stress the processor to its limit and can even exceed the available system resources. In order to rise and meet the challenge of these advanced computing tasks microprocessor designers employ a variety of methods and architectures to boost system performance. One particular technique

Advanced Processor Design

Description. Microprocessor System Design: A Practical Introduction describes the concepts and techniques incorporated into the design of electronic circuits, particularly microprocessor boards and their

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peripherals. The book reviews the basic building blocks of the electronic systems composed of digital (logic levels, gate output circuitry) and analog components (resistors, capacitors, diodes, transistors).

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Integration of the floating point unit, first as a separate integrated circuit and then as part of the same microprocessor chip, sped up floating point calculations. Occasionally, physical limitations of integrated circuits made such practices as a bit slice approach necessary.

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Microprocessor - Wikipedia

Progress in Nuclear Energy, 1988, Vol. 21, pp. 137-146. 0079-6530/88

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ADVANCED TECHNIQUES FOR THE SURVEILLANCE OF
LIGHT WATER REACTORS USING MICROPROCESSOR BASED
SYSTEMS P. JAx and K. RUTHROF Siemens, Unternehmensbereieh

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Practical interfacing techniques for microprocessor systems. Coffron, James W; Long, William E. Book. English. Published Englewood Cliffs; London: Prentice-Hall, c1983. Available at Campus Store. Campus Store — 1 available: 621.381959/COF Barcode Shelfmark Loan type Status Notes; 0172648X: 621.381959/COF ...

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