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Microprocessor Systems Design: 68000 Family Hardware ...

The Motorola 68000 series (also known as 680x0, m68000, m68k, or 68k) is a family of 32-bit complex instruction set computer (CISC) microprocessors.

During the 1980s and early 1990s, they were popular in personal computers and workstations and were the primary competitors of Intel 's x86 microprocessors.

Motorola 68000 series - Wikipedia

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Motorola MC68000 Microprocessor Family: Assembly Language Interface Design and System Design, The (2nd Edition)

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The Motorola 68000 (sixty-eight-thousand; also called m68k, Motorola 68k, sixty-eight-kay, or Texas Cockroach) is a 16/32-bit complex instruction set computer (CISC) microprocessor, introduced in 1979 by Motorola Semiconductor Products Sector. The design implements a 32-bit

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Instruction set, with 32-bit registers and a 32-bit internal data bus.

Motorola 68000 - Wikipedia

The particular type of microprocessor discussed is Motorola's 68000 family, including the most recent generation of 68000 chips. Clements' emphasis is practical, providing the necessary detail to enable students to design actual, working systems.

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Introduction of Microprocessor - GeeksforGeeks

microprocessor's design. What about micro? • Micro is a new addition. ... (8086 and 68000) were designed with ... • Usually, there is a memory “sub-system” in a microprocessor-based system. This sub- system includes: – The registers inside the microprocessor

Basic Concepts of Microprocessors

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