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Computer Architecture - an overview | ScienceDirect Topics

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Computer architecture - Wikipedia

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Types of Computer Architectures | SpringerLink

Computer architecture deals with the design of computers, data storage devices, and networking components that store and run programs, transmit data, and drive interactions between computers, across networks, and with users. Computer architects use parallelism and various strategies for memory organization to design computing systems with very high performance.

Computer science - Architecture and organization | Britannica

Wikimedia Commons has media related to Computer architecture. See also [edit]

Category:Computer hardware for articles about computer electronic components, buses, clock signals, motherboards, etc.

Category:Computer architecture - Wikipedia

Synthesis Lectures on Computer Architecture publishes 50- to 100-page books on topics pertaining to the science and art of designing, analyzing, selecting, and interconnecting hardware components to create computers that meet functional, performance, and cost goals. The scope will largely follow the purview of premier computer architecture conferences, such as ISCA, HPCA, MICRO, and ASPLOS.

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