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In computer engineering, microarchitecture, also called computer organization and sometimes abbreviated as μ arch or uarch, is the way a given instruction set architecture (ISA) is implemented in a particular processor. A given ISA may be implemented with different microarchitectures; implementations may vary due to different goals of a given design or due to shifts in technology.

Microarchitecture - Wikipedia

As the profession's oldest and largest professional membership organization for design, AIGA advances design as a professional craft, strategic advantage, and vital cultural force.

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Hennessy has a history of strong interest and involvement in college-level computer education. He co-authored, with David A. Patterson, two well-known books on computer architecture, Computer Organization and Design: the Hardware/Software Interface and Computer Architecture: A Quantitative Approach, which introduced the DLX RISC

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