

Types of Embedded Processors

- ▣ Computational micros (32- or 64-bit datapaths)
 - CPU of workstations, PCs, or high-end portable devices (PDAs)
 - x86, PA-RISC, PowerPC, SPARC, etc.
- ▣ Embedded general purpose micros (32-bit datapaths)
 - Designed for a wide range of embedded applications
 - Often scaled-down version of computational micros
 - ARM, PowerPC, MIPS, x86, 68K, etc.
- ▣ Microcontrollers (4-, 8-, or 16-bit datapaths)
 - Integrate processing unit, memory, I/O buses, and peripherals
 - Often low-cost, high-volume devices
- ▣ Domain-specific processors (datapath size varies greatly)
 - Designed for a particular application domain
 - Digital signal processors, multimedia processors, graphics processors, network processors, security processors, etc.

Embedded Processors For Multimedia And Communications Proceedings Of S P I E

Arturo Cuomo



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