



High Performance Memories: New Architecture DRAMs and SRAMs — Evolution and Function

Betty Prince

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Traditional Dynamic Random Access Memory Modules, or DRAMs, no longer have adequate bandwidth and access time to keep up with the speed of current microprocessors. In order to solve this problem, many work stations and mainframe manufacturers are starting to use high speed memories, which are memory technologies that improve the speed and efficiency of microprocessors. It is expected that high speed memories will be in widespread use within a few years.



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