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By Michael J. Flynn

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<http://link.springer.com/article/10.1007%2F978-1-4020-2498-6>

Pipelined multiprocessor computer architecture and fast parallel algorithms for real-time robot control

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http://en.doccity.com/en-docs/Pipelining_and_Vector_Processing_-_Computer_Architecture_-_Lecture_Slides

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a pipeline is a set of data processing The elements of a pipeline are often executed in parallel or in
time processing units, computer
[http://en.wikipedia.org/wiki/Pipeline_\(computing\)](http://en.wikipedia.org/wiki/Pipeline_(computing))

Pipeline Processing. Pipelining is a process to realize, overlapped parallelism in the proposed answer
of a problem, on a digital computer in an economical way.
<http://www.expertsmind.com/questions/pipeline-processing-parallel-computer-architecture-30138519.aspx>

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