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By Michael J. Flynn

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<http://www.expertsmind.com/questions/pipeline-processing-parallel-computer-architecture-30138519.aspx>

Functional unit level parallelism in RISC -

INTRODUCTION Computer architecture design has been influenced (ch20) [6] Michael J .Flynn. Functional unit level parallelism in RISC architecture.

http://www.academia.edu/9583957/Functional_unit_level_parallelism_in_RISC_architecture

Michael J. Flynn - Wikipedia, the free -

Michael J. Flynn (born May 20, 1934) Flynn, Michael J. (1995). Computer architecture: pipelined and parallel processor design. Boston, MA: Jones and Bartlett.

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Microarchitecture - Wikipedia, the free encyclopedia -

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<http://en.wikipedia.org/wiki/Microarchitecture>

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2008 International Symposium on Computer Science and Computational Technology Michael J. Flynn, Computer Architecture pipelined and parallel processor design,

<http://www.computer.org/doiresolver/10.1109/ISC SCT.2008.182>

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Typing Assembly Programs with Explicit Forwarding -

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http://link.springer.com/chapter/10.1007/3-540-45500-0_26

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Flynn, Michael J (1934-.) - Notice -

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<http://www.idref.fr/034920501>

CiteSeerX A Parallel Pipelined Computer -

Abstract. This paper presents a parallel pipelined computer architecture and its six network configurations targeted for the implementation of a wide range of digital

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.96.9895>

Computer Architecture - Quora -

Computer Architecture: Parallel Computing: Do pipelined unix commands run faster on multicore?

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