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Dynamic instruction set load-in method for java

There are varieties of embedded systems in the world, The Java processor used experimentally in this paper is called Java Optimized Processor -JOP[3].

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Gals-cmp: chip-multiprocessor for gals embedded

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Martin Schoeberl. Associate Professor A java optimized processor for embedded real-time systems. JOP Reference Handbook: Building Embedded Systems with a Java

Jop on spartan-3 starter kit - comp.arch.fpga

I got the Spartan-3 Starter Kit yesterday from Xilinx. martin.schoeberl It took me only half a > day to port JOP (a Java processor)

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An Introduction into the Design Flow for JOP Martin Schoeberl martin@jopdesign.com February 23, 1
Introduction JOP [2], the Java optimized processor,

Object cache evaluation

Martin Schoeberl Department of We base our evaluation on the Java processor JOP when building CMP systems, the pressure on the memory bandwidth increases.

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, I want to announce that the Java processor JOP is "Martin Schoeberl JOP is intended for resource constraint embedded systemsand also