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The Future of Computing

(Heterogeneous Architecture - CPUs, GPUs, FPGAs, ASICs, ...)

David Williams - MicroFPGA - The Coming Revolution in Small

Electronics FPGAs and Machine Learning | James Moawad and

Greg Nash, Intel An Introduction to FPGAs \u0026amp; Programmable

Logic Please electronic hobbyists... start using FPGA's!

What is an FPGA (Field Programmable Gate Array)? |

FPGA Concepts FPGA: The Future of CPUs *What is an FPGA?* Face

detection and tracking on FPGA
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for people working with VHDL,

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Make: FPGAs: Turning Software into Hardware with Eight Fun ...
Make: FPGAs: Turning Software into Hardware with Eight Fun and Easy DIY Projects David Romano. What if you could use software to design hardware? Not just any hardware--imagine specifying the behavior of a complex parallel computer, sending it to a chip, and having it run on that chip--all without any manufacturing? With Field-Programmable Gate ...

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In the easy-to-follow book *Make: FPGAs — Turning Software into Hardware with Eight Fun & Easy DIY Projects*, author David Romano details the ins-and-outs of the hyper-configurable field-programmable gate array (FPGA) boards and explains how — and why — to get started with these advanced devices.

A Brief History of FPGA | Make:
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With Make: FPGAs, you'll learn
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run on your FPGA, and hook up
electronic components to create
finished projects.

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