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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  
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turning software into hardware through FPGA technology." David Romano, the author, shows several consumer-affordable (\$29.95 to \$200) FPGA development boards and then explains the design flow necessary to work with them effectively. The projects range from a simple frequency divider, to a

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Bitcoin miner, and a software-defined  
radio (SDR).

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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

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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:**

over FPGAs' initial conceptual hump and sets you on the path to creating amazing things. Step-by-step instructions for



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