

The 8088 Project Book

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The 8088 Project Book
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This is a very old book but gives many ideas to teachers for constructing a whole course for building a computer from scratch; moreover the tutor may use this book for making lab exercises in different levels. A must have book for the teacher of computer architecture. The book contains limited theory due to the selected approach of the subject.

The 8088 Project Book: Grossblatt, Robert: 9780830631711 ...
8088 Project Bookby Robert Grossblatt. This book is a good user-friendly introduction, although he tends to stay mired at a very introductory level throughout the entire book. Also, I found myself disappointed by his limited coverage of how to get actual practical

Scott's 8088 Single Board Computer Project Page
Robert Grossblatt's book, The 8088 Project Book, which I recommended at the start has a chapter dedicated to 8088 assembly and is a good start. I also found 8086/8088/80286 Assembly Language by Leo J Scanlon (0132469197) on eBay and it has been a good reference.

8088 Computer - HelmPCB
The reason I am asking is that the circuit (based on the 8284/8088 circuit in Grossblatt's 8088 Project Book) is behaving oddly. CLOCK and RESET out of the 8284 look correct but the address and control lines out of the 8088 don't seem to change from all zeros (not even tri-stated) after RESET goes back low.

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The XI 8088 CPU card does have the ability to pass some additional signals on the 16-bit connector. In particular it includes some additional IRQs, as well as MEMW, MEMR, and LA17-LA19. Using a 16-bit backplane also affords the opportunity to use a 16-bit CPU in the future should a 16-bit CPU board ever become available.

Building an XI 8088 PC - Dr. Scott M. Baker
Page 64, Schematic of the 8284 circuit. The 8088 Project Book, Robert Grossblatt, 1989

Fig 2.1: Timing Circuit - The 8088 Project Book | C1>ex86 ...
Previously I've built the RC-2014, Zeta 2, and XI 8088, so when this new Micro 8088 design from Sergey Kiselev became available, I jumped at the chance to build this one too. In function, the Micro 8088 shares a lot with the XI 8088, but in design it's completely different.

Building a Micro 8088 Single Board Computer - Dr. Scott M ...
Robert Grossblatt is the author of The 8088 Project Book (4.00 avg rating, 6 ratings, 2 reviews, published 1989), The Weekend Mechanic's Auto Body Repair...