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Parhami, B., Algorithms and Design Methods for Digital Computer Arithmetic, Oxford University Press, New York, 2012. (ISBN 978-0-19-976693-2, 623+xxi pp., 316 figures, 668 problems) (ISBN for the instructor's solutions manual 978-0-19-976694-9, 197 pp.)

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This text, Computer Architecture: From Microprocessors to Supercomputers, is an outgrowth of lecture notes the author has used for the upper-division undergraduate course ECE 154: Introduction to Computer Architecture at the University of California, Santa Barbara, and, in rudimentary forms, at several other institutions prior to 1988. The text has benefited greatly from keen observations, curiosity, and encouragement of my many students in these courses.

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About Computer System Architecture by Morris Mano. Computer System Architecture is an introductory book for learning how to design computer hardware. The book has been written for people who may not have any prior knowledge of computer hardware. However, one is required to be aware of assembly language programming with a microcomputer.

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