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THE CONTEXT OF PARALLEL PROCESSING The field of digital computer architecture has grown explosively in the past two decades. Through a steady stream of experimental research, tool-building efforts, and theoretical studies, the design of an instruction-set architecture, once considered an art, has been transformed into one of the most quantitative branches of computer technology.

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parallel processing. Some of the earliest parallel systems were designed by re-searchers in the field of fault-tolerant computing in order to allow independent multichannel computations and/or dynamic replacement of failed subsystems. These links are pointed out throughout the book. 5. Wide coverage of important topics.

Introduction to Parallel Processing - Layout

The current text, Introduction to Parallel Processing: Algorithms and Architectures, is an outgrowth of lecture notes that the author has used for the graduate course "ECE 254B: Advanced Computer Architecture: Parallel Processing" 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.

Behrooz Parhami's Textbook on Parallel Processing - UCSB

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This instructor's manual is for Introduction to Parallel Processing: Algorithms and Architectures, by Behrooz Parhami, Plenum Series in Computer Science (ISBN 0-306-45970-1, QA76.58.P3798)

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Parhami, B., Introduction to Parallel Processing: Algorithms and Architectures, Plenum Press, 1999 (See Chapter 7, pp. 129-147, for an introduction to sorting networks) Lecture 10: Malfunction Diagnosis Logic problems [Expand Your Mind] (Link broken?)

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