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**COMPUTER ARITHMETIC ALGORITHMS ISRAEL KOREN PDF**

He is the author of the textbook Computer Arithmetic Algorithms, Second Edition, A. K. Peters, Natick, MA, 2002. He is a co-author of the textbook Fault-Tolerant Systems,, Morgan-Kaufman, San Francisco, CA, 2007. Dr. Koren is a Fellow of the IEEE and a Master of the DeTao Masters Academy, China.

**Professor Israel Koren - ecs.umass.edu**

The subject of this book is the analysis and design of digital devices that implement computer arithmetic. The book's presentation of high-level detail, descriptions, formalisms and design principles means that it can support many research activities in this field, with an emphasis on bridging the gap between algorithm optimization and hardware implementation.

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IEEE standard 754 floating point is the most common representation used for floating pointnumbers, and many computer arithmetic algorithms are developed for basic operations on thisstandard.

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