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Computer Arithmetic  
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by Israel Koren.

Published by A. K.  
Peters, Natick, MA,  
2002 (ISBN

9781568811604) "This  
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computer arithmetic  
design" - review,

Analog Dialogue ...

Solutions to selected  
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Advanced Computer  
Arithmetic Design, M.J.  
Flynn and S. Oberman;  
Pub J Wiley 2001.

Recommended Texts  
(either or both will be  
quite useful for  
additional information)

Computer Arithmetic  
Algorithms, Israel

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Koren; Pub A K Peters,  
2002. Computer

Arithmetic: Algorithms  
and Hardware Designs,

B. Parhami; Oxford  
University Press, 2001

**EE 486 Advanced  
Computer Arithmetic  
- Stanford University**

Computer Arithmetic:  
Algorithms and  
Hardware Designs is an  
outgrowth of lecture  
notes the author used  
for the graduate course  
"ECE 252B: Computer

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" 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 ...

**Behrooz Parhami's  
Textook on  
Computer Arithmetic  
(2e)**

Chapter 2 is concerned with modular

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arithmetic and the FFT, and their applications to computer arithmetic. We consider different number representations, fast algorithms for multiplication, division and exponentiation, and the use of the Chinese remainder theorem (CRT).

Chapter 3 covers floating-point arithmetic. Our concern is with high-

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**Modern Computer  
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Steering Committee  
member - IEEE  
Symposium on  
Computer Arithmetic,  
IEEE Symposium on  
Defect and Fault  
Tolerance in VLSI &  
Nanotechnology  
Systems, and IEEE  
Green Computing  
Conference. General  
Chair - The 17th IEEE  
Symposium on  
Computer Arithmetic,



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Arithmetic Algorithms  
June 2005. Co-general  
chair - FDTC  
2005-2013, Fault  
Diagnosis and  
Tolerance in  
Cryptography.

**Israel Koren |  
Electrical and  
Computer  
Engineering | UMass**

...

This text explains the  
fundamental principles  
of algorithms available  
for performing  
arithmetic operations

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on digital computers.

These include basic

arithmetic operations

like addition,

subtraction,

multiplication, and

division in fixed-point

and floating-point

number systems as

well as more complex

operations such as

square root extraction

and evaluation of

exponential,

logarithmic, and ...

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**Computer Arithmetic  
Algorithms 2, Koren,  
Israel - Amazon.com**

[Kore93] Koren, I.,  
Computer Arithmetic  
Algorithms, Prentice  
Hall, 1993. [Kuli81]  
Kulisch, U.W. and W.L.

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Miranker, Computer Arithmetic in Theory and Practice, Academic Press, 1981. [MSCS]

Midwest Symposium on Circuits and Systems, sponsored annually by the IEEE Circuits and Systems Society. This series of symposia began in 1955, with the 41st ...

## **Textbook on Computer Arithmetic - UCSB**

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Algorithms - CRC Press

Book. Israel Koren

These include basic  
arithmetic operations

like addition,

subtraction,

multiplication, and.

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**KOREN PDF**

He is the author of the

textbook Computer

Arithmetic Algorithms,

Second Edition, A. K.

Peters, Natick, MA,

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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](http://ecs.umass.edu)**

The subject of this book is the analysis and design of digital devices that implement

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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  
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representation used for  
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and many computer  
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are developed for basic  
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this standard.

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Digit...**

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References: "Computer Arithmetic Algorithms, 2nd Edition" Author: Israel Koren A.K.

Peters, Ltd 2002, ISBN: 1568811608

"Computer Arithmetic - Algorithms and Hardware Designs" by Behrooz Parhami Oxford University Press 2000, ISBN:

0195125835. Course

Syllabus; Lectures:

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Lectures 2 and 3:

01/30/06- 02/06/06

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