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MMIXware: A RISC Computer for the Third Millennium Author: Donald E. Knuth Published by Springer Berlin Heidelberg ISBN: 978-3-540-66938-8 DOI: 10.1007/3-540-46611-8

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MMIXware | SpringerLink

MMIXware The new edition of MMIXware, A RISC Computer for the Third Millennium, Lecture Notes in Computer Science, Volume 1750, is now in print. It documents Version 1 of MMIX, and it corresponds to the programs of mmix-20131017.tgz. Version 1 is permanently frozen, and "bug-free by definition."

MMIX Home Page

The fully documented source code is available from the MMIX home and in the book MMIXware: A RISC Computer for the Third Millennium published by Springer-Verlag in 1999. (This book contains several chapters with additional information not available in the electronic distribution.)

GitHub - ascherer/mmix: MMIX 2009 - a RISC computer for ...

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MMIXware A RISC Computer for the Third Millennium Lecture ...

MMIX (pronounced em-mix) is a 64-bit reduced instruction set computing (RISC) architecture designed by Donald Knuth, with significant contributions by John L. Hennessy (who contributed to the design of the MIPS architecture) and Richard L. Sites (who was an architect of the Alpha architecture). Knuth has said that "MMIX is a computer intended to illustrate machine-level aspects of programming.

MMIX - Wikipedia

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MIX: the design of a typical computer and its assembly language on Open Library at the Internet Archive, Knuth's original 1970 official MIX book, with Tom Mix on the cover. MMIXware: A RISC Computer for the Third Millennium Knuth's official MIX book; MIX-MMIX/MIXAL-MMIXAL at Curlie; Hardware::Simulator::MIX Perl module from CPAN - 9front ...

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