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## HISTORY MICROCOMPUTER REVIEW

## IBM POWER SYSTEM E980: TECHNICAL OVERVIEW AND INTRODUCTION

**IBM Redbooks** This IBM® RedpaperTM publication provides a broad understanding of a new architecture of the IBM Power System E980 (9080-M9S) server that supports IBM AIX®, IBM i, and Linux operating systems (OSes). The objective of this paper is to introduce the major innovative Power E980 offerings and relevant functions: The IBM POWER9TM processor, which is available at frequencies of 3.55 - 4.0 GHz. Significantly strengthened cores and larger caches. Supports up to 64 TB memory. Integrated I/O subsystem and hot-pluggable Peripheral Component Interconnect Express (PCIe) Gen4 slots, double the bandwidth of Gen3 I/O slots. Supports EXP12SX and ESP24SX external disk drawers, which have 12 Gb SAS interfaces and double the existing EXP24S drawer bandwidth. New IBM EnergyScaleTM technology offers new variable processor frequency modes that provide a significant performance boost beyond the static nominal frequency. This publication is for professionals who want to acquire a better understanding of IBM

Power SystemsTM products. The intended audience includes the following roles: Clients Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors (ISVs) This paper expands the current set of IBM Power Systems documentation by providing a desktop reference that offers a detailed technical description of the Power E980 server. This paper does not replace the current marketing materials and configuration tools. It is intended as an extra source of information that, together with existing sources, can be used to enhance your knowledge of IBM server solutions.

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## ANNUAL REVIEW: RESEARCH SCHEME APPLIED TO RIVER VALLEY PROJECTS

## COMPUTER ALGEBRA IN SCIENTIFIC COMPUTING

## 23RD INTERNATIONAL WORKSHOP, CASC 2021, SOCHI, RUSSIA, SEPTEMBER 13–17, 2021, PROCEEDINGS

**Springer Nature** This book constitutes the proceedings of the 23rd International Workshop on Computer Algebra in Scientific Computing, CASC 2021, held in Sochi, Russia, in September 2021. The 24 full papers presented together with 1 invited talk were carefully reviewed and selected from 40 submissions. The papers cover theoretical computer algebra and its applications in scientific computing.

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## TRANSCENDENCE
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## THE DISINFORMATION ENCYCLOPEDIA OF TRANSHUMANISM AND THE SINGULARITY
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**Red Wheel Weiser** "A deceptively light treatment of mind-blowing technologies and their cultural, social and political impact. This book will put your mind on fire."—Giulio Prisco, Hacked.com Transhumanism is an international movement that advocates the use of science and technology to overcome the natural limitations experienced by humanity, through such developments as: the Singularity—the creation of machine intelligences that exceed the capacities of our biological brains the ability to replicate individual minds and put them into solid-state bodies or virtual environments individual control over mental and emotional states for enhancing functionalities and/or ecstasies Some of this is happening now. Some it is still in the minds of dreamers. In nearly ninety A-Z entries, Transcendence provides a multilayered look at the accelerating advances in artificial intelligence, cognitive science, genomics, information technology, nanotechnology, neuroscience, space exploration, synthetic biology, robotics, and virtual worlds that are making transhumanism a reality. Entries range from Cloning and Cyborg Feminism to Designer Babies and Memory-Editing Drugs. In addition, the book notes historical predecessors and personalities, both in mythology and history—ranging from Timothy Leary to Michael Jackson to Ray Kurzweil. It also introduces the culture around Transhumanism, covering all the geeky obsessions of the Transhumanist movement. "A new book deciphering the surreal truths, questionable fictions, and high weirdness of the Singularity . . . Infotaining, irreverent, and frequent piss-taking paperback."—Boing Boing "RU Sirius and Jay Cornell present us with their own psychedelic guide to the galaxy in this adventurous idea-rich book, bootstrapping on emerging technologies that beckon us to take control of our evolutionary destiny and lead humanity towards radical new landscapes of mind, of dream, of cosmos, of possibility."—Jason SilvaTranshumanism is an international movement that advocates the use of science and technology to overcome the natural limitations experienced by humanity, through such developments as:the Singularitythe creation of machine intelligences that exceed the capacities of our biological brainsthe ability to replicate individual minds and put them into solid-state bodies or virtual environmentsindividual control over mental and emotional states for enhancing functionalities and/or ecstasiesSome of this is happening now. Some it is still in the minds of dreamers. In nearly ninety A-Z entries,Transcendenceprovides a multilayered look at the accelerating advances in artificial intelligence, cognitive science, genomics, information technology, nanotechnology, neuroscience, space exploration, synthetic biology, robotics, and virtual worlds that are making transhumanism a reality. Entries range from Cloning and Cyborg Feminism to Designer Babies and Memory-Editing Drugs. In addition, the book notes historical predecessors and personalities, both in mythology and historyranging from Timothy Leary to Michael Jackson to Ray Kurzweil. It also introduces the culture around Transhumanism, covering all the geeky obsessions of the Transhumanist movement.

## IEEE TRANSACTIONS ON ELECTRONIC COMPUTERS

## COMPUTER SAFETY, RELIABILITY, AND SECURITY

## SAFECOMP 2018 WORKSHOPS, ASSURE, DECSOS, SASSUR, STRIVE, AND WAISE, VÄSTERÅS, SWEDEN, SEPTEMBER 18, 2018, PROCEEDINGS

**Springer** This book constitutes the refereed proceedings of five workshops co-located with SAFECOMP 2018, the 37th International Conference on Computer Safety, Reliability, and Security, held in Västerås, Sweden, in September 2018. The 28 revised full papers and 21 short papers presented together with 5 introductory papers to each workshop were carefully reviewed and selected from 73 submissions. This year's workshops are: ASSURE 2018 – Assurance Cases for Software-Intensive Systems; DECSoS 2018 – ERCIM/EWICS/ARTEMIS Dependable Smart Embedded and Cyber-Physical Systems and Systems-of-Systems; SASSUR 2018 – Next Generation of System Assurance Approaches for Safety-Critical Systems; STRIVE 2018 – Safety, securiTy, and pRivacy In automotiVe systEms; and WAISE 2018 – Artificial Intelligence Safety Engineering. The chapter '"Boxing Clever": Practical Techniques for Gaining Insights into Training Data and Monitoring Distribution Shift' is available open access under an Open Government License via link.springer.com.

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## COMPUTER PROGRAMS FOR THE BUILDING INDUSTRY

**Spon Press**

## GLASS TECHNOLOGY

## WHO'S WHO OF CANADIAN WOMEN, 1999-2000

**University of Toronto Press** Who's Who of Canadian Women is a guide to the most powerfuland innovative women in Canada. Celebrating the talents and achievement of over 3,700 women, Who's Who of Canadian Women includes women from all over Canada, in all fields, including agriculture, academia, law, business, politics, journalism, religion, sports and entertainment. Each biography includes such information as personal data, education, career history, current employment,

affiliations, interests and honours. A special comment section reveals personal thoughts, goals, and achievements of the profiled individual. Entries are indexed by employment of affilitation for easy reference. Published every two years, Who's Who of Canadian Women selects its biographees on merit alone. This collection is an essential resource for all those interested in the achievements of Canadian women.

## BOWKER'S COMPLETE SOURCEBOOK OF PERSONAL COMPUTING 1985

**New York : Bowker** Provides Listings of Hardware, Software & Peripherals Currently Available, as Well as Books, Magazines, Clubs, User Groups & Virtually All Other Microcomputer-related Services. Includes Background Information & Glossary

## PROGRAMMING CHILDREN TO THINK LIKE COMPUTERS

## MANUAL FOR TEACHERS AND PARENTS

**Nova Media Inc** The author when he was quite young 60 years ago programmed his mind to think like a computer in machine language. He made his thinking patterns in terms mostly in reasoning to be binary. This manual shows how he did it and has many pages by other scholars showing how to do it. Exercises for teaching children to do the same are included. He sold accounting computers after graduate school for what is now Unisys. When learning COBOL he pointed out Y2K the first day of instruction in 1969 to his zone manager. He has a number of books on amazon,barnesandnoble.com,nimcoinc.com and nationalschoolproducts.com. His website is www.novamediainc.com and has his resume plus art, military,political and publishing background.

## COLLEGE ALGEBRA

## BUILDING CONCEPTS AND CONNECTIONS

**Cengage Learning** Based on years of experience teaching and writing supplemental materials for more traditional precalculus books, Reva Narasimhan takes a functions-focused approach to teaching and learning algebra and trigonometry concepts. This new series builds up relevant concepts using functions as a unifying theme, repeating and expanding on connections to basic functions. Visualization and analysis motivate the functions-based approach, enabling users to better retain the material for use in later calculus courses.

## PC

## THE INDEPENDENT GUIDE TO IBM PERSONAL COMPUTERS

## RESOURCES IN EDUCATION