

Desktop Motherboard Service Training Chip Level

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Popular Science - 2004-12

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

PC Mag - 1990-09-25

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

InfoWorld - 1994-10-31

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Popular Mechanics - 1997-12

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

InfoWorld - 1995-07-31

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InfoWorld - 1994-10-10

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

InfoWorld - 1993-05-31

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InfoWorld - 1997-07-14

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InfoWorld - 1996-04-29

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InfoWorld - 1990-12-24

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InfoWorld - 1983-12-19

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Commerce Business Daily - 1998-05

Windows Magazine - 1999

F & S Index United States Annual - 1999

PC Mag - 2001-06-12

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PC Magazine - 1994

InfoWorld - 1995-05-08

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Computerworld - 1997-05-12

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide.

Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Electronics Now - 1997-07

Management Services - 2000

PC Mag - 1989-07

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Discovering Computers 2005 - Gary B. Shelly 2004

Set a higher standard. Discovering Computers 2005 continues a tradition of compelling and exciting content, multimedia, and instructional support.

InfoWorld - 1990-11-19

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Rechnerarchitektur : Von der digitalen Logik zum Parallelrechner

- Andrew S. Tanenbaum 2014

PC/Computing - 1997

Linux-Gerätetreiber - Alessandro Rubini 1998

Rechnerorganisation und -entwurf - David A. Patterson 2005-09-20

Studierende der Informatik und der Ingenieurwissenschaften finden hier die zentralen Konzepte beim Aufbau und dem Entwurf von Rechnern ausführlich und mit vielen Beispielen erklärt. Das Buch bietet eine solide Grundlage für das Verständnis des Zusammenspiels zwischen Hardware und Software auf den unterschiedlichen Ebenen. Patterson/Hennessy deckt alle Themen zur Rechnerorganisation kompetent und aus einem Guss ab: beginnend mit dem Aufbau von Computern, einer Einführung in die Maschinensprache und die Rechnerarithmetik, über die Einflussfaktoren auf die Rechenleistung und den Entwurf von Steuerwerk und Datenpfad, bis hin zur Leistungssteigerung durch Nutzung von Pipelining und der Speicherhierarchie. Zwei Kapitel über Ein- und Ausgabesysteme sowie zu Multiprozessoren und Cluster-Computing runden das Werk ab. Herausragende Merkmale: - Grundlagen

ergänzt durch Fallstudien aus der Praxis wie z.B. die Organisation aktueller Pentium-Implementierungen oder das PC-Cluster von Google - Kapitel 9 "Multiprozessoren und Cluster" exklusiv in der deutschen Ausgabe des Buchs - Glossar-Begriffe, Verständnisfragen, Hinweise auf Fallstricke und Fehlschlüsse, Zusammenfassungen zu allen Kapiteln - zweisprachiger Index Auf der CD-ROM: -> ergänzende und vertiefende Materialien im Umfang von ca. 350 Seiten: - vertiefende Abschnitte mit Fokus auf Hardware oder Software - Historische Perspektiven und Literaturhinweise zu allen Kapiteln - 4 Anhänge: A) Assemblers, Linkers, SPIM; B) The Basics of Logic Design; C) Mapping Control to Hardware; D) A Survey of RISC Architectures -> ca. 200 nicht in die deutsche Print-Ausgabe übernommene Aufgaben der englischsprachigen Print-Ausgabe -> ca. 180 Aufgaben zur Vertiefung inkl. Lösungen -> Werkzeuge mit Tutorien, z.B. SPIM, Icarus Verilog. Für Dozenten: Zugang zu Materialien aus der Original Instructor's Website: Lectures slides, Lecture Notes, Figures from the book, Solutions to all exercises

PC Mag - 1989-09-12

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Popular Mechanics - 1997-03

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

PC Mag - 1994-12-06

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PC Mag - 2000-12-19

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independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

InfoWorld - 1986-11-17

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PC Mag - 1994-08

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Dataquest - 1994

Popular Mechanics - 1997

InfoWorld - 1988-08-08

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

PC Mag - 1993-08

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Computerworld - 1995-05-15

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Unlock Technology with the Computer Puppets for Grades 3rd-5th

- Rene' Compton 2012-05-01

Can you imagine a technological world without intimidation? It exists in a

place called High Tech Land. Computer Puppets including Chip, Ram, Motherboard, and even Dr. Rebooty Sly help students of all ages comprehend abstract concepts, develop a robust level of computer understanding and provide numerous learning experiences. Students will develop a solid understanding of every component's purpose by learning from the puppets' adventures and mishaps. These loveable puppets give everyone the same opportunity to become computer literate and to understand computer science. UNLOCK TECHNOLOGY WITH THE COMPUTER PUPPETS is a spin-off of the highly recommended technology-training program, Understanding Technology with the Computer Puppets . This program has been used for eleven years in public and private schools and is now available in book form for at home training. No prior computer knowledge is necessary; teachers, students, parents and children can learn alongside each other with easy to use step-by-step lesson plans. It only takes 10-20 minutes a week to complete this program. Game board components as well as the four part DVD

starring the Computer Puppets are available for free and can be downloaded with the purchase of this book. THE COMPUTER PUPPETS were divinely inspired when the author Rene Compton, Computer Science Major, accepted a job for a large corporation providing Help Desk support for hardware and software. It soon became apparent that even well-educated adults lack the necessary skills to adapt to the ever-changing world of technology. This book is the answer to her heart's desire to help everyone become computer literate.

Network World - 1990-06-11

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.