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The Computer An Everyday Machine

Annelies Wilder-Smith



The Computer An Everyday Machine:

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calculation It was operational in 1941 He built his first machines in Berlin during the Second World War with bombs falling all around and after the war he built up a company that was taken over by Siemens in 1967 Zuse was an inventor in the traditional style full of phantastic ideas but also gifted with a powerful analytical mind Single handedly he developed one of the first programming languages the Plan Calculus including features copied only decades later in other languages He wrote numerous books and articles and won many honors and awards This is his autobiography written in an engagingly lively and pleasant style full of anecdotes reminiscences and philosophical asides It traces his life from his childhood in East Prussia through tense wartime experiences and hard times building up his business after the war to a ripe old age and well earned celebrity

The History of the Computer Rachel Ignofsky, 2022-05-17 A strikingly illustrated overview of the computing machines that have changed our world from the abacus to the smartphone and the people who made them by the New York Times bestselling author and illustrator of Women in Science A beautifully illustrated journey through the history of computing from the Antikythera mechanism to the iPhone and beyond I loved it Eben Upton Founder and CEO of Raspberry Pi ONE OF THE BEST BOOKS OF THE YEAR The New York Public Library Computers are everywhere and have impacted our lives in so many ways But who created them and why How have they transformed the way that we interact with our surroundings and each other Packed with accessible information fun facts and discussion starters this charming and art filled book takes you from the ancient world to the modern day focusing on important inventions from the earliest known counting systems to the sophisticated algorithms behind AI The History of the Computer also profiles a diverse range of key players and creators from An Wang and Margaret Hamilton to Steve Jobs and Sir Tim Berners Lee and illuminates their goals their intentions and the impact of their inventions on our everyday lives This entertaining and educational journey will help you understand our most important machines and how we can use them to enhance the way we live You ll never look at your phone the same way again

Computer Architecture John L. Hennessy, David A. Patterson, 2002-05-29 This best selling title considered for over a decade to be essential reading for every serious student and practitioner of computer design has been updated throughout to address the most important trends facing computer designers today In this edition the authors bring their trademark method of quantitative analysis not only to high performance desktop machine design but also to the design of embedded and server systems They have illustrated their principles with designs from all three of these domains including examples from consumer electronics multimedia and web technologies and high performance computing The book retains its highly rated features Fallacies and Pitfalls which share the hard won lessons of real designers Historical Perspectives which provide a deeper look at computer design history Putting it all Together which present a design example that illustrates the principles of the chapter Worked Examples which challenge the reader to apply the concepts theories and methods in smaller scale problems and Cross Cutting Issues which show how the ideas covered in one chapter interact with those presented in others In addition a new feature Another View presents brief design examples in one of the three domains

other than the one chosen for Putting It All Together The authors present a new organization of the material as well reducing the overlap with their other text Computer Organization and Design A Hardware Software Approach 2 e and offering more in depth treatment of advanced topics in multithreading instruction level parallelism VLIW architectures memory hierarchies storage devices and network technologies Also new to this edition is the adoption of the MIPS 64 as the instruction set architecture In addition to several online appendixes two new appendixes will be printed in the book one contains a complete review of the basic concepts of pipelining the other provides solutions a selection of the exercises Both will be invaluable to the student or professional learning on her own or in the classroom Hennessy and Patterson continue to focus on fundamental techniques for designing real machines and for maximizing their cost performance Presents state of the art design examples including IA 64 architecture and its first implementation the Itanium Pipeline designs for Pentium III and Pentium IV The cluster that runs the Google search engine EMC storage systems and their performance Sony Playstation 2 Infiniband a new storage area and system area network SunFire 6800 multiprocessor server and its processor the UltraSPARC III Trimedia TM32 media processor and the Transmeta Crusoe processor Examines quantitative performance analysis in the commercial server market and the embedded market as well as the traditional desktop market Updates all the examples and figures with the most recent benchmarks such as SPEC 2000 Expands coverage of instruction sets to include descriptions of digital signal processors media processors and multimedia extensions to desktop processors Analyzes capacity cost and performance of disks over two decades Surveys the role of clusters in scientific computing and commercial computing Presents a survey taxonomy and the benchmarks of errors and failures in computer systems Presents detailed descriptions of the design of storage systems and of clusters Surveys memory hierarchies in modern microprocessors and the key parameters of modern disks Presents a glossary of networking terms

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