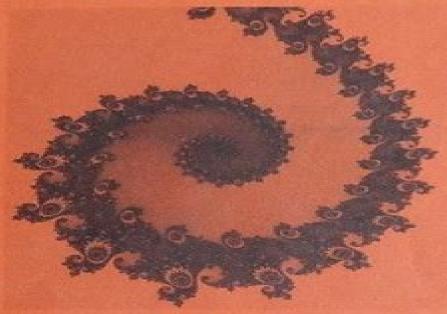
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the field arising from disciplines such as logic mathematics and electronics and he describes the evolution of the key principles of computing in strands such as computability algorithms and programming But mainly it s a story about people pioneers with diverse backgrounds and characters came together to overcome philosophical and institutional challenges and build a community They collaborated on research efforts they established schools and conferences they developed the first related university courses they taught generations of future researchers and practitioners and they set up the key publications to communicate and archive their knowledge The book is a fascinating insight into the field as it existed and evolved it will be valuable reading for anyone interested in the history of computing Parallel Computing Works! Geoffrey C. Fox, Roy D. Williams, Guiseppe C. Messina, 2014-06-28 A clear illustration of how parallel computers can be successfully applied to large scale scientific computations. This book demonstrates how avariety of applications in physics biology mathematics and other scienceswere implemented on real parallel computers to produce new scientific results It investigates issues of fine grained parallelism relevant forfuture supercomputers with particular emphasis on hypercube architecture The authors describe how they used an experimental approach to configuredifferent massively parallel machines design and implement basic systemsoftware and develop algorithms for frequently used mathematical computations. They also devise performance models measure the performance characteristics of several computers and create a high performance computing facility based exclusively on parallel computers By addressingall issues involved in scientific problem solving Parallel ComputingWorks provides valuable insight into computational science for large scaleparallel architectures For those in the sciences the findings reveal theusefulness of an important experimental tool Anyone in supercomputing andrelated computational fields will gain a new perspective on the potential contributions of parallelism Includes over 30 full color illustrations Popular Science, 1992-03 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 **Computing the Future** National Research Council, Computer Science and Telecommunications Board, Committee to Assess the Scope and Direction of Computer Science and Technology, 1992-02-01 Computers are increasingly the enabling devices of the information revolution and computing is becoming ubiquitous in every corner of society from manufacturing to telecommunications to pharmaceuticals to entertainment Even more importantly the face of computing is changing rapidly as even traditional rivals such as IBM and Apple Computer begin to cooperate and new modes of computing are developed Computing the Future presents a timely assessment of academic computer science and engineering CS E examining what should be done to ensure continuing progress in making discoveries that will carry computing into the twenty first century Most importantly it advocates a broader research and educational agenda that builds on the field's impressive accomplishments. The volume outlines a framework of priorities for CS E along with detailed recommendations for education funding and leadership A core research

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