



Alan W. Biermann

Great Ideas in Computer Science

A Gentle Introduction

Second Edition

Great Ideas In Computer Science

Joseph G. Rosenstein



Great Ideas In Computer Science:

Great Ideas in Computer Science, second edition Alan W. Biermann,1997-03-06 In Great Ideas in Computer Science A Gentle Introduction Alan Biermann presents the great ideas of computer science that together comprise the heart of the field He condenses a great deal of complex material into a manageable accessible form His treatment of programming for example presents only a few features of Pascal and restricts all programs to those constructions Yet most of the important lessons in programming can be taught within these limitations The student s knowledge of programming then provides the basis for understanding ideas in compilation operating systems complexity theory noncomputability and other topics Whenever possible the author uses common words instead of the specialized vocabulary that might confuse readers Readers of the book will learn to write a variety of programs in Pascal design switching circuits study a variety of Von Neumann and parallel architectures hand simulate a computer examine the mechanisms of an operating system classify various computations as tractable or intractable learn about noncomputability and explore many of the important issues in artificial intelligence This second edition has new chapters on simulation operating systems and networks In addition the author has upgraded many of the original chapters based on student and instructor comments with a view toward greater simplicity and readability

Great Ideas in Computer Science with Java Alan W. Biermann,Dietolf Ramm,2001 A broad yet deep presentation of the most important concepts in computer science using the Java programming language for exercises

Great Ideas in Computer Science, second edition Alan W. Biermann,1997-03-06 In Great Ideas in Computer Science A Gentle Introduction Alan Biermann presents the great ideas of computer science that together comprise the heart of the field He condenses a great deal of complex material into a manageable accessible form His treatment of programming for example presents only a few features of Pascal and restricts all programs to those constructions Yet most of the important lessons in programming can be taught within these limitations The student s knowledge of programming then provides the basis for understanding ideas in compilation operating systems complexity theory noncomputability and other topics Whenever possible the author uses common words instead of the specialized vocabulary that might confuse readers Readers of the book will learn to write a variety of programs in Pascal design switching circuits study a variety of Von Neumann and parallel architectures hand simulate a computer examine the mechanisms of an operating system classify various computations as tractable or intractable learn about noncomputability and explore many of the important issues in artificial intelligence This second edition has new chapters on simulation operating systems and networks In addition the author has upgraded many of the original chapters based on student and instructor comments with a view toward greater simplicity and readability

Nine Algorithms That Changed the Future John MacCormick,2020-09-15 Nine revolutionary algorithms that power our computers and smartphones Every day we use our computers to perform remarkable feats A simple web search picks out a handful of relevant needles from the world s biggest haystack Uploading a photo to Facebook transmits millions of pieces of

information over numerous error prone network links yet somehow a perfect copy of the photo arrives intact Without even knowing it we use public key cryptography to transmit secret information like credit card numbers and we use digital signatures to verify the identity of the websites we visit How do our computers perform these tasks with such ease John MacCormick answers this question in language anyone can understand using vivid examples to explain the fundamental tricks behind nine computer algorithms that power our PCs tablets and smartphones **Great Ideas in Computer Science with Java** ,2002 *Discrete Mathematics in the Schools* Joseph G. Rosenstein,2000 A collection of articles written by experienced primary secondary and collegiate educators It explains why discrete mathematics should be taught in K 12 classrooms and offers guidance on how to do so It offers school and district curriculum leaders material that addresses how discrete mathematics can be introduced into their curricula **Philosophy of Computer Science** William J. Rapaport,2023-02-01 A unique resource exploring the nature of computers and computing and their relationships to the world Philosophy of Computer Science is a university level textbook designed to guide readers through an array of topics at the intersection of philosophy and computer science Accessible to students from either discipline or complete beginners to both the text brings readers up to speed on a conversation about these issues so that they can read the literature for themselves form their own reasoned opinions and become part of the conversation by contributing their own views Written by a highly qualified author in the field the book looks at some of the central questions in the philosophy of computer science including What is philosophy for readers who might be unfamiliar with it What is computer science and its relationship to science and to engineering What are computers computing algorithms and programs Includes a line by line reading of portions of Turing s classic 1936 paper that introduced Turing Machines as well as discussion of the Church Turing Computability Thesis and hypercomputation challenges to it How do computers and computation relate to the physical world What is artificial intelligence and should we build AIs Should we trust decisions made by computers A companion website contains annotated suggestions for further reading and an instructor s manual Philosophy of Computer Science is a must have for philosophy students computer scientists and general readers who want to think philosophically about computer science *Best Ideas for Teaching with Technology* Justin Reich,Tom Daccord,2015-02-18 This practical how to guide makes it easy for teachers to incorporate the latest technology in their classes Employing an informal workshop approach the book avoids technical jargon and pays special attention to the needs of teachers who are expanding the use of computers in their classrooms The authors focus on what teachers do and how they can do it better and provide a wide variety of proven tools tips and methods for enhancing these activities with technology Best Ideas for Teaching with Technology provides extensively illustrated tutorials for a wide variety of software online tools and teaching techniques It covers everything from lesson plans to time management how to show animation blogging podcasts laptop strategies and much much more In addition periodic updates to the text will be available on the authors website [Project Impact - Disseminating Innovation in](#)

Undergraduate Education Ann McNeal, 1998-02 Contains abstracts of innovative projects designed to improve undergraduate education in science mathematics engineering and technology Descriptions are organized by discipline and include projects in astronomy biology chemistry computer science engineering geological sciences mathematics physics and social sciences as well as a selection of interdisciplinary projects Each abstract includes a description of the project published and other instructional materials additional products of the project and information on the principal investigator and participating institutions

World Conference on Computers in Education VI David Tinsley, Tom J. van Weert, 2013-11-11 In this book about a hundred papers are presented These were selected from over 450 papers submitted to WCCE95 The papers are of high quality and cover many aspects of computers in education Within the overall theme of Liberating the learner the papers cover the following main conference themes Accreditation Artificial Intelligence Costing Developing Countries Distance Learning Equity Issues Evaluation Formative and Summative Flexible Learning Implications Informatics as Study Topic Information Technology Infrastructure Integration Knowledge as a Resource Learner Centred Learning Methodologies National Policies Resources Social Issues Software Teacher Education Tutoring Visions Also included are papers from the chairpersons of the six IFIP Working Groups on education elementary primary education secondary education university education vocational education and training research on educational applications and distance learning In these papers the work in the groups is explained and a basis is given for the work of Professional Groups during the world conference In the Professional Groups experts share their experience and expertise with other expert practitioners and contribute to a postconference report which will determine future actions of IFIP with respect to education J David Tinsley J van Weert Tom Editors Acknowledgement The editors wish to thank Deryn Watson of Kings College London for organizing the paper reviewing process The editors also wish to thank the School of Informatics Faculty of Mathematics and Informatics of the Catholic University of Nijmegen for its support in the production of this document

Handbook of Research on Tools for Teaching Computational Thinking in P-12 Education Kalogiannakis, Michail, Papadakis, Stamatios, 2020-06-26 While the growth of computational thinking has brought new awareness to the importance of computing education it has also created new challenges Many educational initiatives focus solely on the programming aspects such as variables loops conditionals parallelism operators and data handling divorcing computing from real world contexts and applications This decontextualization threatens to make learners believe that they do not need to learn computing as they cannot envision a future in which they will need to use it just as many see math and physics education as unnecessary The Handbook of Research on Tools for Teaching Computational Thinking in P 12 Education is a cutting edge research publication that examines the implementation of computational thinking into school curriculum in order to develop creative problem solving skills and to build a computational identity which will allow for future STEM growth Moreover the book advocates for a new approach to computing education that argues that while learning about computing young people should also have

opportunities to create with computing which will have a direct impact on their lives and their communities Featuring a wide range of topics such as assessment digital teaching and educational robotics this book is ideal for academicians instructional designers teachers education professionals administrators researchers and students *Computational Thinking Education in K-12* Siu-Cheung Kong, Harold Abelson, 2022-05-03 A guide to computational thinking education with a focus on artificial intelligence literacy and the integration of computing and physical objects Computing has become an essential part of today's primary and secondary school curricula In recent years K-12 computer education has shifted from computer science itself to the broader perspective of computational thinking CT which is less about technology than a way of thinking and solving problems a fundamental skill for everyone not just computer scientists in the words of Jeanette Wing author of a foundational article on CT This volume introduces a variety of approaches to CT in K-12 education offering a wide range of international perspectives that focus on artificial intelligence AI literacy and the integration of computing and physical objects The book first offers an overview of CT and its importance in K-12 education covering such topics as the rationale for teaching CT programming as a general problem solving skill and the phenomenon based learning approach It then addresses the educational implications of the explosion in AI research discussing among other things the importance of teaching children to be conscientious designers and consumers of AI Finally the book examines the increasing influence of physical devices in CT education considering the learning opportunities offered by robotics Contributors Harold Abelson Cynthia Breazeal Karen Brennan Michael E Caspersen Christian Dindler Daniella DiPaola Nardie Fanchamps Christina Gardner McCune Mark Guzdial Kai Hakkarainen Fredrik Heintz Paul Hennissen H Ulrich Hoppe Ole Sejer Iversen Siu Cheung Kong Wai Ying Kwok Sven Manske Jes s Moreno Le n Blakeley H Payne Sini Riikonen Gregorio Robles Marcos Rom n Gonz lez Pirta Seitamaa Hakkarainen Ju Ling Shih Pasi Silander Lou Slangen Rachel Charlotte Smith Marcus Specht Florence R Sullivan David S Touretzky

Quantum Computation and Quantum Information Michael A. Nielsen, Isaac L. Chuang, 2010-12-09 One of the most cited books in physics of all time Quantum Computation and Quantum Information remains the best textbook in this exciting field of science This 10th anniversary edition includes an introduction from the authors setting the work in context This comprehensive textbook describes such remarkable effects as fast quantum algorithms quantum teleportation quantum cryptography and quantum error correction Quantum mechanics and computer science are introduced before moving on to describe what a quantum computer is how it can be used to solve problems faster than classical computers and its real world implementation It concludes with an in depth treatment of quantum information Containing a wealth of figures and exercises this well known textbook is ideal for courses on the subject and will interest beginning graduate students and researchers in physics computer science mathematics and electrical engineering

Informatics in Schools. Curricula, Competences, and Competitions Andrej Brodnik, Jan Vahrenhold, 2015-09-23 This book constitutes the refereed proceedings of the 8th International Conference on Informatics in Schools Situation Evolution and Perspectives ISSEP 2015 held in Ljubljana

Slovenia in September October 2015 The 14 full papers presented together with 3 invited talks were carefully reviewed and selected from 36 submissions The focus of the conference was on following topics sustainable education in informatics for pupils of all ages connecting informatics lessons to the students everyday lives teacher education in informatics and research on informatics in schools empirical qualitative quantitative theory building research methods comparative studies transferability of methods and results from other disciplines

The Multivariate Algorithmic Revolution and Beyond

Hans L. Bodlaender, Rodney Downey, Fedor V. Fomin, Dániel Marx, 2012-06-16 Parameterized complexity is currently a thriving field in complexity theory and algorithm design A significant part of the success of the field can be attributed to Michael R Fellows This Festschrift has been published in honor of Mike Fellows on the occasion of his 60th birthday It contains 20 papers that showcase the important scientific contributions of this remarkable man describes the history of the field of parameterized complexity and also reflects on other parts of Mike Fellows s unique and broad range of interests including his work on the popularization of discrete mathematics for young children The volume contains several surveys that introduce the reader to the field of parameterized complexity and discuss important notions results and developments in this field

Computing and the National Science Foundation, 1950-2016 Peter A. Freeman, W. Richards Adrion, William Aspray, 2019-11-21 This organizational history relates the role of the National Science Foundation NSF in the development of modern computing Drawing upon new and existing oral histories extensive use of NSF documents and the experience of two of the authors as senior managers this book describes how NSF s programmatic activities originated and evolved to become the primary source of funding for fundamental research in computing and information technologies The book traces how NSF s support has provided facilities and education for computing usage by all scientific disciplines aided in institution and professional community building supported fundamental research in computer science and allied disciplines and led the efforts to broaden participation in computing by all segments of society Today the research and infrastructure facilitated by NSF computing programs are significant economic drivers of American society and industry For example NSF supported work that led to the first widely used web browser Netscape sponsored the creation of algorithms at the core of the Google search engine facilitated the growth of the public Internet and funded research on the scientific basis for countless other applications and technologies NSF has advanced the development of human capital and ideas for future advances in computing and its applications This account is the first comprehensive coverage of NSF s role in the extraordinary growth and expansion of modern computing and its use It will appeal to historians of computing policy makers and leaders in government and academia and individuals interested in the history and development of computing and the NSF

Let's All Teach Computer Science! Kiki Prottsman, 2024-05-14 You belong in this world of computer science education and because of you adults of the future will understand how to responsibly participate in high tech environments with confidence Districts cities and states are moving toward computer science requirements for all K 12 classrooms even in courses that were not

previously associated with technology These new requirements leave many teachers feeling anxious and unprepared when it comes to integrating computer science into existing curriculum This book is here to support educators in that shift by inviting them to explore computer science and coding in an approachable and unintimidating way Let s All Teach Computer Science K 12 is a source of inspiration and empowerment for educators who are moving into this technological wonderland Kiki Prottsman has more than 15 years of experience in computer science education and her insight informs thoughtful discussions on promoting creativity problem solving and collaboration in students The book positions computer science in a way that supports other essential skills such as reading writing and mathematics by providing customizable frameworks that help to seamlessly integrate computer science into core subjects This book Provides powerful insights for creating innovative and inclusive learning environments Offers practical examples of integrating computer science into traditional subjects like math history art and more Highlights the importance of addressing implicit biases and promoting computer science as an inclusive field for all students Includes insights on classroom technology and educational technology as well as AI and its role in education Encourages educators to work together to nurture digital innovators while recognizing potential challenges and frustrations Let s All Teach Computer Science is an essential guide that equips K 12 teachers with the knowledge and tools necessary to begin teaching computer science immediately and does so in an enjoyable way thanks to Prottsman s friendly and playful style

Great Ideas in Psychology Fathali M. Moghaddam,2013-10-01 This book focuses on the key ideas of the most important modern psychologists Nineteen classic great ideas in psychology are critically assessed in their cultural and historical context with topics ranging from neuroscience to personality development to socio cultural issues The simple narrative style and chapter structure combined with critical thinking questions and a shortlist of essential readings for further study at the end of each chapter provides an ideal approach for anyone interested in learning about the key ideas and theories in psychology

CTE-STEM 2022 conference proceedings Marcus Specht,Xiaoling Zhang,Christian Glahn,Nardie Fanchamps,2022-08-15 The 6th APSCE International Conference on Computational Thinking and STEM Education 2022 CTE STEM 2022 is organized by the Asia Pacific Society for Computers in Education APSCE and hosted by the Leiden Delft Erasmus Centre for Education and Learning LDE CEL CTE STEM 2022 is hosted for the first time in Europe by the Delft University of Technology TU Delft Delft the Netherlands This conference continues from the success of the previous four international Computational Thinking conferences organized by the National Institute of Education and Nanyang Technological University NIE NTU This conference invites CT as well as STEM researchers and practitioners to share their findings processes and outcomes in the context of computing education or computational thinking

Mindstorms Seymour A Papert,2020-10-06 In this revolutionary book a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever evolving tech world Computers have completely changed the way we teach children We have Mindstorms to thank for that In this book

pioneering computer scientist Seymour Papert uses the invention of LOGO the first child friendly programming language to make the case for the value of teaching children with computers Papert argues that children are more than capable of mastering computers and that teaching computational processes like de bugging in the classroom can change the way we learn everything else He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers Technology changes every day but the basic ways that computers can help us learn remain For thousands of teachers and parents who have sought creative ways to help children learn with computers Mindstorms is their bible

Unveiling the Magic of Words: A Overview of "**Great Ideas In Computer Science**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Great Ideas In Computer Science**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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