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The original "Programming Pearls" is, in my opinion, one of the greatest books on software ever written. It is a collection of the best, most timeless articles written during some of the most fascinating years in the history of computers. And then there's this book, which is composed of other articles from the same author.

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This collection of essays demonstrates the many varied aspects of programming, showing how programming can be both a fun and elegant science. Some of the essays cover programming techniques, like how profilers can provide insight into the dynamic behavior of programs, and methods for making data files self-describing.

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2016-12-20 offline Programming Pearls and More Programming Pearls are companion volumes written by Jon Bentley that successively published in 1986 and 1988. Both of them have become a masterpiece in the field of computer science. If you want to be a really excellent programmer, you have to read them first.

More Programming Pearls: Confessions of a Coder Scanned ...

The original Programming Pearls is a fabulous look at algorithms, correctness and performance. This sequel is a little less thematically linked and a little more uneven, but is definitely worth reading by any programmer.

Software -- Software Engineering.

Software -- Software Engineering.

When programmers list their favorite books, Jon Bentley ' s collection of programming pearls is commonly included among the classics. Just as natural pearls grow from grains of sand that irritate oysters, programming pearls have grown from real problems that have irritated real programmers. With origins beyond solid engineering, in the realm of insight and creativity, Bentley ' s pearls offer unique and clever solutions to those nagging problems. Illustrated by programs designed as much for fun as for instruction, the book is filled with lucid and witty descriptions of practical programming techniques and fundamental design principles. It is not at all surprising that Programming Pearls has been so highly valued by programmers at every level of experience. In this revision, the first in 14 years, Bentley has substantially updated his essays to reflect current programming methods and environments. In addition, there are three new essays on testing, debugging, and timing set representations string problems All the original programs have been rewritten, and an equal amount of new code has been generated. Implementations of all the programs, in C or C++ , are now available on the Web. What remains the same in this new edition is Bentley ' s focus on the hard core of programming problems and his delivery of workable solutions to those problems. Whether you are new to Bentley ' s classic or are revisiting his work for some fresh insight, the book is sure to make your own list of favorites.

Classic on practical methods of optimizing programs: This book gives practical advice on improving the efficiency (optimizing) programs and the limits there of. While showing how to trade off speed for space or vice-versa, the author points out the limits that can be expected to gain. His list of techniques is a collection of practical approaches rather than theoretical possibilities. At 158 pages (not counting index) this book is eminently readable, accessible and useful. Clearly written and well organized this is a book to keep on your shelf for when a program needs improving. It is also a book to read before a program as a reminder not to make things complicated with optimization that aren't needed.

Modern number theory began with the work of Euler and Gauss to understand and extend the many unsolved questions left behind by Fermat. In the course of their investigations, they uncovered new phenomena in need of explanation, which over time led to the discovery of field theory and its intimate connection with complex multiplication. While most texts concentrate on only the elementary or advanced aspects of this story, Primes of the Form x² + ny² begins with Fermat and explains how his work ultimately gave birth to quadratic reciprocity and the genus theory of quadratic forms. Further, the book shows how the results of Euler and Gauss can be fully understood only in the context of class field theory. Finally, in order to bring class field theory down to earth, the book explores some of the magnificent formulas of complex multiplication. The central theme of the book is the story of which primes p can be expressed in the form x² + ny². An incomplete answer is given using quadratic forms. A better though abstract answer comes from class field theory, and finally, a concrete answer is provided by complex multiplication. Along the way, the reader is introduced to some wonderful number theory. Numerous exercises and examples are included. The book is written to be enjoyed by readers with modest mathematical backgrounds. Chapter 1 uses basic number theory and abstract algebra, while chapters 2 and 3 require Galois theory and complex analysis, respectively.

Until now, no other book examined the gap between the theory of algorithms and the production of software programs. Focusing on practical issues, A Programmer's Companion to Algorithm Analysis carefully details the transition from the design and analysis of an algorithm to the resulting software program. Consisting of two main complementary

Ten years after his death, Edwin Friedman ' s best-selling A Failure of Nerve continues to offer insights into leadership that are more urgently needed than ever, and this revised, anniversary edition is essential reading for all leaders, be they parents or presidents, corporate executives or educators, religious superiors or coaches, healers or generals, managers or clergy. Friedman was the first to tell us that all organizations have personalities, like families, and to apply the insights of family therapy to churches and synagogues, rectors and rabbis, and politicians and teachers. His understandings about our regressed, " seatbelt society, " oriented toward safety rather than adventure, help explain the sabotage that leaders constantly face today. Suspicious of the " quick fixes " and instant solutions that sweep through our culture only to give way to the next fad, he argued for strength and selfdifferentiation as the marks of true leadership. His formula for success is more maturity, not more data; stamina, not technique; and personal responsibility, not empathy. A Failure of Nerve was unfinished at the time of Friedman ' s death and originally published in a limited edition. This new edition cleans up some oversights in the original and brings his life-changing insights and challenges to a new generation of readers. " Reading this book is like discovering an unpublished Beethoven sonata or a missing play of Shakespeare. Ed Friedman was one of our most brilliant, original, and provocative thinkers across the fields of therapy, ministry, and organizational leadership. " —Professor William J. Doherty, Director, Marriage and Family Therapy Program, University of Minnesota

A Turing Award-winning computer scientist and statistician shows how understanding causality has revolutionized science and will revolutionize artificial intelligence "Correlation is not causation." This mantra, chanted by scientists for more than a century, has led to a virtual prohibition on causal talk. Today, that taboo is dead. The causal revolution, instigated by Judea Pearl and his colleagues, has cut through a century of confusion and established causality -- the study of cause and effect -- on a firm scientific basis. His work explains how we can know easy things, like whether it was rain or a sprinkler that made a sidewalk wet; and how to answer hard questions, like whether a drug cured an illness. Pearl's work enables us to know not just whether one thing causes another: it lets us explore the world that is and the worlds that could have been. It shows us the essence of human thought and key to artificial intelligence. Anyone who wants to understand either needs The Book of Why.

A NEW YORK TIMES NOTABLE BOOK It is 1901 and Buffalo, New York, stands at the center of the nation's attention as a place of immense wealth and sophistication. The massive hydroelectric power development at nearby Niagara Falls and the grand Pan-American Exposition promise to bring the Great Lakes " city of light " even more repute. Against this rich historical backdrop lives Louisa Barrett, the attractive, articulate headmistress of the Macaulay School for Girls. Protected by its powerful all-male board, " Miss Barrett " is treated as an equal by the men who control the life of the city. Lulled by her unique relationship with these titans of business, Louisa feels secure in her position, until a mysterious death at the power plant triggers a sequence of events that forces her to return to a past she has struggled to conceal, and to question everything and everyone she holds dear. Both observer and participant, Louisa Barrett guides the reader through the culture and conflicts of a time and place where immigrant factory workers and nature conservationists protest violently against industrialists, where presidents broker politics, where wealthy " Negroes " fight for recognition and equality, and where women struggle to thrive in a system that allows them little freedom. Wrought with remarkable depth and intelligence, City of Light remains a work completely of its own era, and of ours as well. A stirring literary accomplishment, Lauren Belfer's first novel marks the debut of a fresh voice for the new millennium and heralds a major publishing event.

Felix Klein, one of the great nineteenth-century geometers, rediscovered in mathematics an idea from Eastern philosophy: the heaven of Indra contained a net of pearls, each of which was reflected in its neighbour, so that the whole Universe was mirrored in each pearl. Klein studied infinitely repeated reflections and was led to forms with multiple co-existing symmetries. For a century these ideas barely existed outside the imagination of mathematicians. However in the 1980s the authors embarked on the first computer exploration of Klein's vision, and in doing so found many further extraordinary images. Join the authors on the path from basic mathematical ideas to the simple algorithms that create the delicate fractal filigrees, most of which have never appeared in print before. Beginners can follow the step-by-step instructions for writing programs that generate the images. Others can see how the images relate to ideas at the forefront of research.

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