



The Little Book of Object-Oriented Programming, Henry D. Ledgard, Henry F. Ledgard, Prentice Hall, 1996, 013396342X, 9780133963427, 181 pages. A mini-text or supplement for any Object-Oriented Programming or Concepts of Programming Languages course. Based on the premise that there is much needless confusion about Object-Oriented Programming, this "mini-text" offers a very simple, clear explanation of the truly fundamental issues in OOP that can be read by any programmer. It starts from a simple programming base independent of C, C++, and Pascal and builds on this base to unfold the essence of OOP..

Sams Teach Yourself Object Oriented Programming in 21 Days , Anthony Sintes, Tony Sintes, 2001, Computers, 698 pages. Sams Teach Yourself Object Oriented Programming in 21 Days differs from other OOP books in two main ways. Many classic OOP books are designed for software engineers and teach

Multi-objective programming in the USSR , Elliot R. Lieberman, 1991, Computers, 368 pages. .

Foundations of programming languages design and implementation, Seyed H. Roosta, Aug 1, 2002, , 652 pages. "Foundations of Programming Languages" presents topics relating to the design and implementation of programming languages as fundamental skills that all computer scientists

Building business applications using C++ an introduction to the object model, Lucy Garnett, 1997, , 730 pages. In Building Business Applications Using C++: An Introduction to the Object Model, the author takes a "holistic" approach to examining object-oriented programming. Requiring no

Professional Software Programming Practice, Henry F. Ledgard, John Tauer, 1987, Computers, 219 pages. .

Object-oriented design , Peter Coad, Edward Yourdon, 1991, Computers, 197 pages. A companion to Coad's Object-Oriented Analysis, 2nd Ed., this important book builds upon three consistently employed methods of organization: objects and attributes, wholes and

Sherlock Holmes The Montana Chronicles, John Watson, Apr 1, 2008, , 239 pages. For the first time, here are the long-lost records of four intriguing mysteries solved by the famous English detective Sherlock Holmes when he traveled to Montana in the late

Object-oriented analysis and design , James Martin, James J. Odell, 1992, , 513 pages. This guide covers the underlying philosophy of object orientation and demonstrates its practical usage, exploring both the analysis and the design phases of applying object

Tried and True Object Development Industry-Proven Approaches with UML, Ari Jaaksi, 1999, Computers, 315 pages. Written by four experienced software developers, this is a practical book about object-based and component-based software development..

Testing Object-oriented Systems Models, Patterns, and Tools, Robert V. Binder, 2000, Computers,

1191 pages. "This comprehensive book explains why testing must be model-based and provides in-depth coverage of techniques to develop testable models from state machines, combinational

Object-oriented Technology for Database and Software Systems , Vangalur S. Alagar, R. Missaoui, Jan 1, 1995, Computers, 312 pages. .

Sams Teach Yourself Ruby in 21 Days , Mark Slagell, 2002, Computers, 537 pages. Ruby is a high-level, fully object-oriented programming (OOP) language. It is very powerful and relatively easy to learn, read, and maintain. Sams Teach Yourself Ruby in 21

ALGOL W: notes, deck set-up, language description, unit record equipment, error messages , Henry R. Bauer, Sheldon Becker, Susan L. Graham, 1968, Computers, . .

Introduction to Object-Oriented Programming , Budd Timothy, Sep 1, 2008, , 648 pages. .

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