

Easy Object
Programming for the
Macintosh Using
AppMaker and THINK C.

Parker, Richard O.

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Easy Object Programming For Macintosh Using Appmaker And Think C

Richard O. Parker



Easy Object Programming For Macintosh Using Appmaker And Think C:

Easy Object Programming for the Macintosh Using AppMaker and THINK C Richard O. Parker,1993 This exploration of object oriented programming in C shows how a complex application can be easily created in a step by step manner using state of the art Macintosh tools As well as describing the evolution of a complete multipurpose application starting from a skeleton application automatically generated by AppMaker this book also uses two mainstream development tools to create applications AppMaker version 1 5 and THINK C version 5 0 *Easy Object Programming for the Macintosh Using AppMaker and THINK Pascal* Richard O. Parker,1993 Much of the drudgery of programming on the Macintosh is eliminated through the use of the THINK Class Library together with a tightly coupled program generator This book shows professionals familiar with the basic concepts of Pascal programming how to create complex applications using step by step object oriented techniques

The Handbook of Software for Engineers and Scientists Paul W. Ross,1995-10-25 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft Windows™ the Macintosh and its various systems UNIX™ DEC VAX™ IBM mainframes OS 2 Windows™ NT and NeXTSTEP™ Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools Additional coverage is included on data communications and networking Many appendices at the end of the book provide useful supplemental information such as ASCII codes RS 232 parallel port and pinout information and ANSI escape sequences This valuable resource handbook brings together a wide variety of topics and offers a wealth of information at the reader s fingertips

Revival: The Handbook of Software for Engineers and Scientists (1995) Paul Ross,2018-05-04 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft Windows™ the Macintosh and its various systems UNIX™ DEC VAX™ IBM mainframes OS 2 Windows™ NT and NeXTSTEP™ Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to

mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools **Journal of Object-oriented Programming** ,1999 **Computer Language** ,1992-07

Understanding Object-oriented Software Engineering Stefan Sigfried,1996 Software Software Engineering

Subject Guide to Books in Print ,1996 *The Cumulative Book Index* ,1995 A world list of books in the English language

Object Technology Transfer Alan J. O'Callaghan, Mike Leigh,1994 This collection of material is assembled from the latest research in the field of object technology education and training The contributors are mainly from industry and include

experts from the USA the UK and Europe *Forthcoming Books* Rose Army,1993 *Macworld* ,1991 Object-oriented Application Frameworks Theodore Gyle Lewis,1995 Frameworks are object oriented programming environments for vertical application areas This book is the first to survey this exciting new technology its concepts and practical applications

Considered the next step in the evolution of OOP framework technology is at the center stage of the software strategies of Taligent IBM HP Microsoft and Apple among others In spite of that frameworks remain poorly understood and are rarely covered in the literature This book condenses practical experience and research ideas explains exotic terminology so that a novice computer professional can quickly absorb it is easy to read and conceptually crisp and will be useful to many types of readers from programmers to technical managers *Everything You Wanted to Know about the Mac* Larry Hanson,1992

This book provides complete coverage of the Macintosh including hardware software fonts graphics viruses sound MIDI and the details of System Tips tricks and shortcuts help the user tackle each topic with confidence Plus a full featured glossary hardware specification lists and a Mac user s survival guide provide high level information that translates into high

performance Dr. Dobb's Journal ,1993 Apple Developer Catalog ,1996 *American Book Publishing Record* ,1992

MacTech Magazine ,1996 **The APDAlog** ,1991 Byte ,1991

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