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Object Oriented Programming With Turbo C

Greg M. Perry

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Turbo C and object oriented programming with no prior knowledge of C It takes readers step by step in a friendly easy to follow style of learning about classes objects and all the aspects of object oriented programming Object-Oriented Design and Programming with C++ Ronald Leach,2014-05-12 Object Oriented Design and Programming with C Your Hands On Guide to C Programming with Special Emphasis on Design Testing and Reuse provides a list of software engineering principles to guide the software development process This book presents the fundamentals of the C language Organized into two parts encompassing 10 chapters this book begins with an overview of C and describes object oriented programming and the history of C This text then introduces classes polymorphism inheritance and overloading Other chapters consider the C preprocessor and organization of class libraries This book discusses as well the scope rules separate compilation class libraries and their organization exceptions browsers and exception handling The final chapter deals with the design of a moderately complex system that provides file system stimulation This book is a valuable resource for readers who are reasonably familiar with the C programming language and want to understand the issues in object oriented programming using C Object Oriented Programming Using Turbo C++ Norman Smith,Wordware Publishing, Inc,1991 Unlock the mysteries of object oriented programming with a book dedicated to the hottest new area of computer programming Source disk containing ready to run OOP source code included *Object-Oriented Programming with ANSI and Turbo C++* Dieuwertje Gilsing,2014-12-18 C pronounced cee plus plus is a general purpose programming language It has imperative object oriented and generic programming features while also providing the facilities for low level memory manipulation It is designed with a bias for systems programming e g embedded systems operating system kernels with performance efficiency and flexibility of use as its design requirements C has also been found useful in many other contexts including desktop applications servers e g e commerce web search SQL performance critical applications e g telephone switches space probes and entertainment software such as video games It is a compiled language with implementations of it available on many platforms Various organizations provide them including the FSF LLVM Microsoft and Intel C is standardised by the International Organization for Standardization ISO which the latest and current having being ratified and published by ISO in September 2011 as ISO IEC 14882 2011 informally known as C 11 The C programming language was initially standardised in 1998 as ISO IEC 14882 1998 which was then amended by the C 03 ISO IEC 14882 2003 standard The current standard C 11 supersedes these with new features and an enlarged standard library Before standardization 1989 onwards C was developed by Bjarne Stroustrup at Bell Labs starting in 1979 who wanted an efficient flexible language like C that also provided high level features for program organization Many other programming languages have been influenced by C including C Java and newer versions of C after 1998 **An Introduction to Object-Oriented Programming in C++** Graham M. Seed,2001-05-11 This book introduces the art of programming in C The topics covered range from simple C programmes to programme features such as classes templates and namespaces Emphasis is placed on developing a good programming

technique and demonstrating when and how to use the advanced features of C This revised and extended second edition includes the Standard Template Library STL a major addition to the ANSI C standard full coverage of all the major topics of C such as templates and practical tools developed for object oriented computer graphics programming All code program files and exercises are ANSI C compatible and have been compiled on both Borland C v5 5 and GNU Linux g v2 91 compilers They are available from the author s web site

Structuring Techniques Andrew C. Staugaard,1989 Object-oriented

Programming Using C++ Ira Pohl,1997 Fully revised to reflect the forthcoming ANSI C standard and to incorporate coverage of the Standard Template Library the second edition of this best seller introduces you to both the C programming language and to the object oriented programming paradigm Drawing on extensive experience this expert uses his trademark dissections of example programs to demonstrate the features of C and ways build object oriented programs using C Included are coverage of templates and exception handling and examples of how to use the iostream h I O library Programmers will also find invaluable the concise C language reference provided as an appendix

Turbo C++ by Example Alex

Lane,1990-09 The hottest developments in computer programming are object oriented programming OOP and C and object oriented extension of the popular C language Turbo C by example introduces C programmers to Borland s Turbo C It presents code samples that teach programmers how to program optimize and debug in Turbo C The book describes the major features of the language such as the ability to declare variables in blocks anonymous unions and overloading Each feature is thoroughly explained and fully demonstrated with code examples

Object oriented programming with C++ Mahesh

Bhave,Sunil Patekar,2012 This fully revised and indispensable edition of Object Oriented Programming with C provides a sound appreciation of the fundamentals and syntax of the language as well as of various concepts and their applicability in real life problems Emphasis has been laid on the reusability of code in object oriented programming and how the concepts of class objects inheritance polymorphism friend functions and operator overloading are all geared to make the development and maintenance of applications easy convenient and economical

Object Oriented Programming and C++ , **Turbo**

C++ DiskTutor Greg Voss,Paul Chui,1991-01 The main objective of the book is to teach the concepts of object oriented programming rather than to encourage mindless memorization of syntax rules It is aimed at intermediate programmers with a background in C The second edition of this DiskTutor has been revised to cover Turbo C 2nd Edition and Borland C with Windows programming capabilities Turbo C Disk Tutor offers an in depth course on the object oriented aspects of Turbo C Turbo C 2nd Edition and Borland C and includes a 5 1 4 inch disk containing programming examples

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