

- (f) Which one of the following cannot be used with the virtual keyword ?
- (i) Constructor
 - (ii) Destructor
 - (iii) Member function
 - (iv) None of these
- (g) Which one of the following cannot be a friend in C++ languages ?
- (i) A Class
 - (ii) A Function
 - (iii) An Object
 - (iv) None of these

✓ 2. What is a Reference variable ? What is its use ? Explain Call by value and Call by reference with appropriate example.

✓ 3. What is an Operator Function ? What are the two ways of overloading an operator ? Give their syntax also. List some of the points that must be kept in mind while overloading operators.

4. What is the difference between a regular member variable and a static member variable ? What limitation does a static member function have ?

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programming with C++ Mahesh Bhavde, 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**

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Readings in Object-Oriented Database Systems Stanley B. Zdonik,David Maier,1990 This comprehensive collection is a survey of research in object oriented databases offering a substantive overview of the field section introductions and over 40 research papers presented in their original scope and detail The balanced selection of articles presents a confluence of ideas from both the language and database research communities that have contributed to the object oriented paradigm The editors develop a general definition and model for object oriented databases and relate significant research efforts to this framework Further the collection explores the fundamental notions behind object oriented databases semantic data models implementation of object oriented systems transaction processing interfaces and related approaches Research and theory are balanced by applications to CAD systems programming environments and office information systems

COMPUTER CONCEPTS AND C PROGRAMMING ANAMI, BASAVARAJ S.,ANGADI, SHANMUKHAPPA A.,MANVI, SUNILKUMAR S.,2010-05 This second edition of the book allows students to undertake a complete study of C including the fundamental concepts programming problem solving and the data structures The book is also structured to provide a general introduction to computer concepts before undertaking a detailed treatment of the C programming language To that end the book is eminently suitable for the first year engineering students of all branches as per the prescribed syllabus of several universities for a course on Computer Concepts and C Programming Besides the book fully caters to the needs of the students pursuing undergraduate and postgraduate courses in general streams such as computer science information science computer applications BCA and MCA and information technology Written in an engaging style the book builds the students C programming skills by using a wide variety of easy to understand examples illustrating along the way the development of programming constructs and logic for writing high quality programs The book also develops the concepts and theory of data structures in C such as files pointers structures and unions using innumerable examples The worked examples in the form of programs and program segments are illustrated with outputs of sample runs A chapter on Computer Graphics is provided to give the students a feel of how C language is used for display of graphics and animation An exclusive chapter on advanced concepts such as enumerated data types bitwise operators and storage classes is included in sufficient detail to help students progress to writing practical and real world applications Besides a new chapter presents a C quiz comprising of 100 objective

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Conference Record of the Fifteenth Annual ACM Symposium
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