

B.Sc.IT: Semester – III
[Object Oriented Programming With C++]
Question Paper (April – 2015) [Revised Course]

- Kamal T.

Time: 3 Hours

Total Marks: 100

- N.B.: (1) Questions No. 1 is Compulsory.
(2) Every Question has an option.
(3) All questions carry equal marks.

Q.1 Attempt Any Two Question: (10 Marks)

- (A) Write a C++ Program to multiply two complex numbers using Binary Operator Overloading. (5)
(B) Explain Polymorphism with example. (5)

Q.2 Attempt Any Three From The Following: (15 Marks)

- (A) What is Object and Class? Explain with example. (5)
(B) Differentiate between Procedural & Object Oriented Approach. (5)
(C) Define the term Data Abstraction and Data Encapsulation. (5)
(D) Differentiate between Structure & class. (5)

Q.3 Attempt Any Three From The Following: (15 Marks)

- (A) Explain Static Data Member and Static Member Function. (5)
(B) Explain what is a Destructor with suitable program. (5)
(C) Explain dynamic constructor with example. (5)
(D) How the member function can define inside class and outside the class. (5)

Q.4 Attempt Any Three From The Following: (15 Marks)

- (A) What is Operator Overloading? Write the rules to Overload Operator. (5)
(B) Explain Friend Class with suitable example. (5)
(C) Explain the different types of type conversions. (5)
(D) Write a C++ Program for overloading the Unary Operator ++. (5)

Q.5 Attempt Any Three From The Following: (15 Marks)

- (A) Explain the different types of File Mode. (5)
(B) What is Pure Virtual Member Function? Explain. (5)
(C) Design a class for a single level inheritance using public and private type derivation. (5)
(D) What is an Abstract Class? Explain. (5)

Sample Question Paper For Object Oriented Programming

Wolfgang Guggemos



Sample Question Paper For Object Oriented Programming:

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concepts and C This book is written in a easy riveting and readable style The information provided in the book is helpful for B E B Sc BCA MCA and M Tech students of all universities The book provides around 200 programs to enrich the better understanding of C All C programming lab assignments are provided in Appendix A All the programs have been run and tested on Turbo C compiler on MS DOS However some programs hardly countable with fingers are executed on Borland s C compiler These programs are exclusively mentioned with the comment This program is run on Borland s C

OBJECT ORIENTED PROGRAMMING WITH C++ P. B. Kotur, 2012-05-25 Application development activity is becoming more and more complex and tedious day by day as the customers requirements are ever changing To address their needs the IT industry is focusing on newer ways of doing things and providing both cost and time advantage to the customers Therefore all of you who wish to be in the IT Industry and service the IT customers need to think innovatively and be ready to accept the change If you have done C now it is time to move on to C C is a super set of C language It provides the C programmers the flavor of Object Orientation With its object oriented programming features like encapsulation inheritance and polymorphism C offers a number of benefits over the C language The book titled Object Oriented Programming with C is exclusively designed as per the syllabus of III semester B E Computer Science each chapter begins with a well defined set of objectives discusses the various concepts with the sufficient number of Example Programs summarizes and ends with exercises and multiple choice questions The book provides more than 130 C programs which are executed on Windows with Turbo C compiler and Microsoft Visual C 2008 Express Edition All C style programs are run on Turbo C IDE and the new style C programs are executed on Microsoft Visual C 2008 Express Edition All programs of chapter 14 are developed and executed on Microsoft Visual C 2008 Express Edition It is important that you will use the right compiler and understand the working of each program I am more than happy to receive your suggestions and comments for further improvement of the book

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Programming and Problem Solving using Python Anuradha A. Puntambekar, 2020-12-01 This textbook is designed to learn python programming from scratch At the beginning of the book general problem solving concepts such as types of problems difficulties in problem solving and problem solving aspects are discussed From this book you will start learning the Python programming by knowing about the variables constants keywords data types indentation and various

programming constructs The most commonly used types such as Lists Tuples dictionaries are also discussed with necessary examples and illustrations The book includes the concepts of functions lambda functions modules and strings In the later part of this book the concept of object oriented programming using Python is discussed in detail Finally how to handle files and directories using Python is discussed At the end of book some sample programs in Python are given that are based on the programming constructs Python will be most demanded language after Java in future So learning Python is need for today s software professionals This book serves the purpose of teaching Python programming in the simplest and easiest manner

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the use of various kinds of software and IT tools The books have been designed to keep pace with the latest technologies and the interests of the 21st century learners Advanced Information Systems Engineering Pericles Loucopoulos,1992-04-29

As humanity approaches the 3rd millennium the sustainability of our present way of life becomes more and more questionable New paradigms for the long term coevolution of nature and civilization are urgently needed in order to avoid intolerable and irreversible modifications of our planetary environment Earth System Analysis is a new scientific enterprise that tries to perceive the earth as a whole a unique system which is to be analyzed with methods ranging from nonlinear dynamics to macroeconomic modelling This book resulting from an international symposium organized by the Potsdam Institute has 2 aims first to integrate contributions from leading researchers and scholars from around the world to provide a multifaceted perspective of what Earth System Analysis is all about and second to outline the scope of the scientific challenge and elaborate the general formalism for a well defined transdisciplinary discourse on this most fascinating issue **Lie Groups and Lie Algebras I** V.V. Gorbatsevich,E.B. Vinberg,1996-12-18 From the reviews the book must be of great help for a researcher who already has some idea of Lie theory wants to employ it in his everyday research and or teaching and needs a source for customary reference on the subject From my viewpoint the volume is perfectly fit to serve as such a source On the whole it is quite a pleasure after making yourself comfortable in that favourite office armchair of yours just to keep the volume gently in your hands and browse it slowly and thoughtfully and after all what more on Earth can one expect of any book The New Zealand Mathematical Society Newsletter Global Trends in Information Systems and Software Applications P. Venkata Krishna,M. Rajasekhara Babu,Ezendu Ariwa,2012-08-01 This 2 Volume Set CCIS 0269 CCIS 0270 constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication CCIS 0269 and the International Conference on Global Trends in Information Systems and Software Applications CCIS 0270 ObCom 2011 held in Vellore India in December 2011 The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions The conference addresses issues associated with computing communication and information Its aim is to increase exponentially the participants awareness of the current and future direction in the domains and to create a platform between researchers leading industry developers and end users to interrelate **Basic Computer Engineering** Vijay Mishra,2023-07-03 Over a brief span of time computers which serve as the primary source of illumination for much of the world on a daily basis have undergone significant advancements The evolution of computers from their initial bulky and cumbersome forms which occupied entire rooms to the present day sleek and portable laptops and cell phones that contain vast amounts of information is a testament to the progress of technology over time as well as the dedication of software and computer engineers The present publication has been developed in accordance with the curriculum prescribed by the Rajiv Gandhi Proudhyogiki Vishwavidyalaya for undergraduate students pursuing a Bachelor of Technology degree The ubiquitous nature of computer usage is apparent in contemporary society In

order to proficiently utilize computers within their respective domains it is imperative that other disciplines possess a foundational comprehension of computer engineering principles

Ten Years Of Concurrency Semantics: Selected Papers Of The Amsterdam Concurrency Group J W De Bakker, J Rutten, 1992-09-22 This collection of reprints describes a unified treatment of semantics covering a wide range of notions in parallel languages Included are several foundational and introductory papers developing the methodology of metric semantics studies on the comparative semantics of parallel object oriented and logic programming and papers on full abstraction and transition system specifications In addition links with process algebra and the theory of domain equations are established Throughout a uniform proof technique is used to relate operational and denotational models The approach is flexible in that both linear time branching time or bisimulation and intermediate models can be handled as well as schematic and interpreted elementary actions The reprints are preceded by an extensive introduction surveying related work on metric semantics

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Table of Contents Sample Question Paper For Object Oriented Programming

1. Understanding the eBook Sample Question Paper For Object Oriented Programming
 - The Rise of Digital Reading Sample Question Paper For Object Oriented Programming
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Question Paper For Object Oriented Programming
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Question Paper For Object Oriented Programming
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Question Paper For Object Oriented Programming
 - Personalized Recommendations
 - Sample Question Paper For Object Oriented Programming User Reviews and Ratings
 - Sample Question Paper For Object Oriented Programming and Bestseller Lists
5. Accessing Sample Question Paper For Object Oriented Programming Free and Paid eBooks
 - Sample Question Paper For Object Oriented Programming Public Domain eBooks
 - Sample Question Paper For Object Oriented Programming eBook Subscription Services

- Sample Question Paper For Object Oriented Programming Budget-Friendly Options
- 6. Navigating Sample Question Paper For Object Oriented Programming eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Question Paper For Object Oriented Programming Compatibility with Devices
 - Sample Question Paper For Object Oriented Programming Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Question Paper For Object Oriented Programming
 - Highlighting and Note-Taking Sample Question Paper For Object Oriented Programming
 - Interactive Elements Sample Question Paper For Object Oriented Programming
- 8. Staying Engaged with Sample Question Paper For Object Oriented Programming
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Question Paper For Object Oriented Programming
- 9. Balancing eBooks and Physical Books Sample Question Paper For Object Oriented Programming
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Question Paper For Object Oriented Programming
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sample Question Paper For Object Oriented Programming
 - Setting Reading Goals Sample Question Paper For Object Oriented Programming
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sample Question Paper For Object Oriented Programming
 - Fact-Checking eBook Content of Sample Question Paper For Object Oriented Programming
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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