

Geometric Algebra For Computer Science Revised Edition An Object Oriented Approach To Geometry The Morgan Kaufmann Series In Computer Graphics

The Object-Oriented Approach to Problem Solving and Machine Learning with Python
Developing Object-oriented Software
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Lyabakh Alan Dennis Masao Ikeda SOMASHEKARA, M. T. Bhuvan Unhelkar
Bhavani Thuraisingham M. T. SOMASHEKARA*

this book is a comprehensive guide suitable for beginners and
experienced developers alike it teaches readers how to master
object oriented programming oop with python and use it in real
world applications start by solidifying your oop foundation with
clear explanations of core concepts such as use cases and class
diagrams this book goes beyond theory as you get practical examples
with well documented source code available in the book and on
github this book doesn't stop at the basics explore how oop
empowers fields such as data persistence graphical user interfaces
guis machine learning and data science including social media
analysis learn about machine learning algorithms for classification
regression and unsupervised learning putting you at the forefront
of ai innovation each chapter is designed for hands on learning you
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numerous code examples and access to the source code enhance your
learning experience this book is your one stop shop for mastering
oop with python and venturing into the exciting world of machine

learning and data science

this book walks developers through every step of the object oriented development process showing how to tailor and document the development process that is ideal for their organizations this book shows how to tailor your own object oriented development process a process that delivers software more effectively and virtually documents itself it presents new techniques for requirements gathering performing initial object oriented analysis transitioning to object oriented design from procedural environments implementing a design and validating the results it includes comprehensive templates and examples for each phase of the lifecycle it also presents a detailed case study of a complete project with example workbook and work products all object oriented developers regardless of the languages and environments they utilize

in this project you will develop step by step implementation of jdbc sqlite with object oriented approach using sqlite version of an oracle sample database named electronics you will be taught how to plot country distribution in each region location distribution in each country and region warehouse distribution in each country region and city product distribution by category name categorized standard cost and categorized list price values distribution in products table categorized values in inventories table employee distribution by job title customer distribution by categorized credit limit order distribution by customer employee status and by categorized credit limit the top 10 sales distribution by product name the top 10 sales distribution by category name the order distribution by category and order distribution by status the electronics database itself is based on a global fictitious company that sells computer hardware including storage motherboard ram video card and cpu you can download the sample database from viviansiahaan.blogspot.com 2023 03 book jdbc and sqlite with object html in the database the company maintains the product information such as name description standard cost list price and product line it also tracks the inventory information for all products including warehouses where products are available because the company operates globally it has warehouses in various locations around the world the company records all customer information including name address and website each customer has at least one contact person with detailed information including name email and phone the

company also places a credit limit on each customer to limit the amount that customer can owe whenever a customer issues a purchase order a sales order is created in the database with the pending status when the company ships the order the order status becomes shipped in case the customer cancels an order the order status becomes canceled in addition to the sales information the employee data is recorded with some basic information such as name email phone job title manager and hire date

this book is sql server version of our previous book titled data analysis using jdbc and mysql with object oriented approach and apache netbeans ide in this project you will use the sql version version of northwind database which is a sample database that was originally created by microsoft and used as the basis for their tutorials in a variety of database products for decades the northwind database contains the sales data for a fictitious company called northwind traders which imports and exports specialty foods from around the world the northwind database is an excellent tutorial schema for a small business erp with customers orders inventory purchasing suppliers shipping employees and single entry accounting you can download the sample database from viviansiahaan.blogspot.com 2023 05 data analysis using jdbc and sql server html in this project you will design the form for every table and you will plot the territory distribution by region the employee distributions based on city country title and region the employee distributions based on birth date hire date and employee name the employee distributions based on city country territory and region the three supplier distributions based on city region and country the product distributions based on city region country categorized unit price categorized units in stock and categorized units on order the customer distributions based on city region and country the order and freight distributions based on year month and week the order and freight distributions based on day quarter and ship country the order and freight distributions based on ship region ship city and ship name the order and freight distributions based on shipper company customer company and customer city the order and freight distributions based on customer country employee name and employee title the sales distributions based on year month week day quarter and ship country the sales distributions based on ship region ship city ship name shipper company customer company and

customer city the sales distributions based on customer region
customer country employee name employee title employee city and
employee country the sales distributions based on product name
category name supplier company supplier city supplier region and
supplier country

this book uses the postgresql version of sakila sample database
which is a fictitious database designed to represent a dvd rental
store the 15 tables of the database include film film category
actor customer rental payment and inventory among others the sakila
sample database is intended to provide a standard schema that can
be used for examples in books tutorials articles samples and so
forth you can download the sample database from viviandian.com
blogspot com 2023 05 data science using jdbc and postgresql html in
this project you will design the form for every table and you will
plot top 10 film distribution by release year top 10 film
distribution by rating top 10 film distribution by rental duration
top 10 film distribution by language film distribution by
categorized rental rate film distribution by categorized length
film distribution by categorized replacement cost top 10 film
distribution by actor name top 10 actor name distribution by
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distribution by year of rental date rental distribution by month of rental date top 10 rental distribution by week of rental date rental distribution by day of rental date rental distribution by quarter of rental date rental distribution by film release year rental distribution by film duration rental distribution by film rating top 10 rental distribution by staff name rental distribution by film language top 10 rental distribution by film title rental distribution by customer active top 10 rental distribution by film category top 10 rental distribution by actor name top 10 rental distribution by customer name top 10 rental distribution by customer city top 10 rental distribution by customer country top 10 rental distribution by customer district payment distribution by year of payment date payment distribution by month of payment date top 10 payment distribution by week of payment date payment distribution by day of payment date payment distribution by quarter of payment date payment distribution by film release year payment distribution by film duration payment distribution by film rating top 10 payment distribution by staff name payment distribution by film language top 10 payment distribution by film title payment distribution by customer active top 10 payment distribution by film category top 10 payment distribution by actor name top 10 payment distribution by customer name top 10 payment distribution by customer city top 10 payment distribution by customer country and top 10 payment distribution by customer district

in this project you will use sqlite version of northwind database which is a sample database that was originally created by microsoft and used as the basis for their tutorials in a variety of database products for decades the northwind database contains the sales data for a fictitious company called northwind traders which imports and exports specialty foods from around the world the northwind database is an excellent tutorial schema for a small business erp with customers orders inventory purchasing suppliers shipping employees and single entry accounting you can download the sample database from viviansiahaan.blogspot.com 2023 04 data analysis using jdbc and sqlite html in this project you will design the form for every table and you will plot the territory distribution by region the employee distributions based on city country title and region the employee distributions based on birth date hire date and employee name the employee distributions based on city country

territory and region the three supplier distributions based on city region and country the product distributions based on city region country categorized unit price categorized units in stock and categorized units on order the customer distributions based on city region and country the order and freight distributions based on year month and week the order and freight distributions based on day quarter and ship country the order and freight distributions based on ship region ship city and ship name the order and freight distributions based on shipper company customer company and customer city the order and freight distributions based on customer country employee name and employee title the sales distributions based on year month week day quarter and ship country the sales distributions based on ship region ship city ship name shipper company customer company and customer city the sales distributions based on customer region customer country employee name employee title employee city and employee country the sales distributions based on product name category name supplier company supplier city supplier region and supplier country

this book is sql server version of our previous book titled data science using jdbc and mysql with object oriented approach and apache netbeans ide this book uses the sql server version of sakila sample database which is a fictitious database designed to represent a dvd rental store the tables of the database include film film category actor customer rental payment and inventory among others the sakila sample database is intended to provide a standard schema that can be used for examples in books tutorials articles samples and so forth you can download the sample database from viviansiahaan.blogspot.com 2023 05 data science using jdbc and sql server html in this project you will design the form for every table and you will plot top 10 film distribution by release year top 10 film distribution by rating top 10 film distribution by rental duration top 10 film distribution by language film distribution by categorized rental rate film distribution by categorized length film distribution by categorized replacement cost top 10 film distribution by actor name top 10 actor name distribution by average rental rate top 10 actor name distribution by average replacement cost film distribution by rating rating distribution by average rental rate rating distribution by average replacement cost top 10 film distribution by category name category

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based on objectory which is the first commercially available comprehensive object oriented process for developing large scale industrial systems

requirements modeling and coding attempts to bridge the gap between modeling and coding and serves the growing trend of agile development better than existing textbooks in the area instead of

using toy tools to create modeling and coding examples the author teaches ibm rational rhapsody as a modeling tool and microsoft visual c as a programming tool c is the purest object oriented programming language and the best tool for developing graphical user interfaces while rhapsody is a visual development environment that real software developers use to create real time or embedded systems this book serves as a text for a capstone course on systems analysis and design in information systems programs it conceptualizes business objects and functions develops business models and software architectures and enriches the models and the architectures by storyboarding use cases along with user interface designs instructor s resources are provided for free to instructors who adopt the book as textbook please send your request to sales wspc com

this textbook provides an introduction to software engineering for undergraduate students of computer science its emphasis is on a case study approach in which a project is developed through the course of the book illustrating the different activities of software development the sequence of chapters is essentially the same as the sequence of activities performed during a typical software project all activities including quality assurance and control activities are described in each chapter as integral activities for that phase of the development process similarly the author carefully introduces appropriate metrics for controlling and assessing the software process this book is intended for students who have had no previous training in software engineering and is suitable for a one semester course in this new edition two trends are clearly highlighted software processes and object orientation from reviews of the first edition i can recommend this book for classroom adoption or individual study computing reviews overall the book is very readable and exceptionally well organized exposes the reader to many current sophisticated formal and quantitative methods american scientist

this book is designed for use as an introductory software engineering course or as a reference for programmers up to date text uses both theory applications to design reliable error free software includes a companion cd rom with source code third party software engineering applications

this volume contains the proceedings of the international symposium on computing in object oriented parallel environments iscope 98 held at santa fe new mexico usa on december 8 11 1998 iscope is in its second year and continues to grow both in attendance and in the diversity of the subjects covered iscope 97 and its predecessor conferences focused more narrowly on scientific computing in the high performance arena iscope 98 retains this emphasis but has broadened to include discrete event simulation mobile computing and web based metacomputing the iscope 98 program committee received 39 submissions and accepted 10 26 as regular papers based on their excellent content maturity of development and likelihood for widespread interest these 10 are divided into three technical categories applications the first paper describes an approach to simulating advanced nuclear power reactor designs that incorporates multiple local solution methods and a natural extension to parallel execution the second paper discusses a time warp simulation kernel that is highly configurable and portable the third gives an account of the development of software for simulating high intensity charged particle beams in linear particle accelerators based on the pooma framework that shows performance considerably better than an hpf version along with good parallel speedup

the 4th edition of systems analysis and design continues to offer a hands on approach to students while focusing on the core set of skills that all analysts must possess building on their experience as professional systems analysts and award winning teachers authors dennis wixom and roth capture the experience of developing and analyzing systems in a way that students can understand and apply with systems analysis and design 4th edition students will leave the course with experience that is a rich foundation for further work as a systems analyst

this book is the second edition of m t somashekara's earlier book titled programming in c under the new title object oriented programming with c in consonance with the new title two chapters one explaining the concepts of object oriented programming and the other on object oriented software development have been added respectively at the beginning and end of the book substantial improvements have been effected in all chapters on c the book also carries a new chapter titled standard template library the book covers the c language thoroughly from basic concepts through

advanced topics such as encapsulation polymorphism inheritance and exception handling it presents c in a pedagogically sound way giving many program examples to highlight the features and benefits of each of its concepts the book is suitable for all engineering and science students including the students of computer applications for learning the c language from the first principles key features logical flow of concepts starting from the preliminary topics to the major topics programs for each concept to illustrate its significance and scope complete explanation of each program with emphasis on its core segment chapter end summary review questions and programming exercises exhaustive glossary of programming terms

after the y2k fireworks focuses on the business and technical aspects of surviving the year 2000 problem from an author conversant with both business particularly financial and computer professionals more companies than not will fail to prevent the problems arising from this potential programming disaster after the y2k fireworks addresses this part of the market putting the problem in perspective and examining all the various organizational and technical issues required to rebuild

this volume contains papers from the oopsla 93 conference workshop on security for object oriented systems held in washington dc usa on 26 september 1993 the workshop addressed the issue of how to introduce an acceptable level of security into object oriented systems as the use of such systems becomes increasingly widespread the topic is approached from two different but complementary viewpoints the incorporation of security into object oriented systems and the use of object oriented design and modelling techniques for designing secure applications the papers cover a variety of issues relating to both mandatory and discretionary security including security facilities of pcte information flow control the design of multilevel secure data models and secure database interoperation via role translation the resulting volume provides a comprehensive overview of current work in this important area of research

this self readable and highly informative text presents the exhaustive coverage of the concepts of object oriented programming with java a number of good illustrative examples are provided for

each concept supported by well crafted programs thus making it useful for even those having no previous knowledge of programming starting from the preliminaries of the language and the basic principles of oop this textbook moves gradually towards advanced concepts like exception handling multithreaded programming gui support by the language through awt controls string handling file handling and basic utility classes in addition the well planned material in the book acts as a precursor to move towards high end programming in java which includes the discussion of servlets java server pages jdbc swings etc the book is highly suitable for all undergraduate and postgraduate students of computer science computer applications computer science and engineering and information technology key features extensive coverage of syllabi of various indian universities comprehensive coverage of the oop concepts and core java explanation of the concepts using simple and expressive language complete explanation of the working of each program with more emphasis on the core segment of the program chapter end summary over 230 illustrative programs around 225 review questions about 190 true false questions and over 130 programming exercises

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