



Object Oriented Modeling, Analysis and Design

Author : Ikvinderpal Singh

ISBN 13 : 978-93-82609-41-4

ISBN 10 : 93-82609-41-5

E-ISBN 13 : 978-93-82609-41-4

Edition : 1

Pages : 404

Type of book : Paperback

Weight (g) : 540.00

Year : 2014

Language : English

Publisher : Khanna Publishing House

Price : Rs 260.00

Categories : [All book](#), [Computer Science Engineering](#)

Condition Type
:
New

Country Origin
:
India

Product Description

This book presents an object oriented approach to software development based on modeling objects from the real world and then using the model to build a language independent design organized around those objects. This book describes a set of object oriented concepts and a language independent graphical notation can be used to analyze problem requirements, design a solution to the problem, and then implement the solution in a programming language or database. This book can be used as a textbook for a graduate or postgraduate course on object oriented technology. It can be used as a supplementary text for courses on databases or programming languages.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + 91-99109 09320

Table of Contents

Chapter 1: Introduction Chapter 2: Object Oriented Concepts Chapter 3: Object Oriented Modeling: UML Chapter 4: Object Oriented Modeling: Use Cases Chapter 5: Object Oriented Analysis Chapter 6: Object Model Chapter 7: Advanced Object Model Chapter 8: Dynamic Model Chapter 9: Functional Model Chapter 10: System Design Chapter 11: Object Design

Author

Ikvinderpal Singh Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming.

