

# BUSINESS ANALYTICS CONCEPTS & THEORIES

Babita Chopra | Vivek Bhambri | Balram Krishan

## **Business Analytics**

Author: Babita Chopra

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#### **Product Description**

It has been rightly said that "people who can't see the value in data mining as a concept either don't have the data or don't have data with integrity." This book has been designed as a basic text book for computer Science and management students at post Graduation and under graduation levels. it explains the technical concepts of this hot area in simple and easily understandable language. It covers the complete syllabus of MCA, B.Tech courses of Punjabi University, Punjab University, Punjab Technical University and many other major universities.



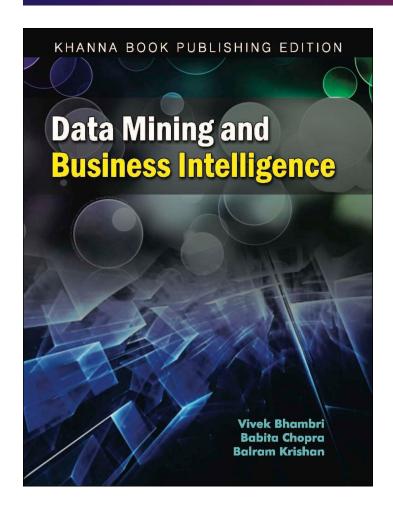
#### **Table of Contents**

Chapter 1: Introduction To Business Intelligence Chapter 2: Introduction To Business Analytic Chapter 3: Introduction To Data Warehousing Chapter 4: Data Modeling Concepts And Techniques Chapter 5: Data Mining Chapter 6: Techniques Of Data Mining Chapter 7: Application Areas Of Data Mining Chapter 8: Concepts Of Master Data Management Chapter 9: Delivering Bi With Microsoft Sql Server 2012

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## Data Mining & Bussiness Intelligence

Author: Babita Chopra

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#### **Product Description**

It has been rightly said that "people who can't see the value in data mining as a concept either don't have the data or don't have data with integrity." The concepts of data mining and business intelligence are necessary for survival in the present era of cut throat competition. This book 'data mining and business intelligence' has been designed as a basic text-book for computer science students at post graduation and under graduation levels. it explains the technical concepts of this hot area in simple and easily understandable language. It covers the complete syllabus of MCA, B.Tech courses of Punjabi University, Punjab University, Punjab Technical, Guru Nanak Dev University and Kurukshetra University for the courses in Data Mining and Business Intelligence.



#### **Table of Contents**

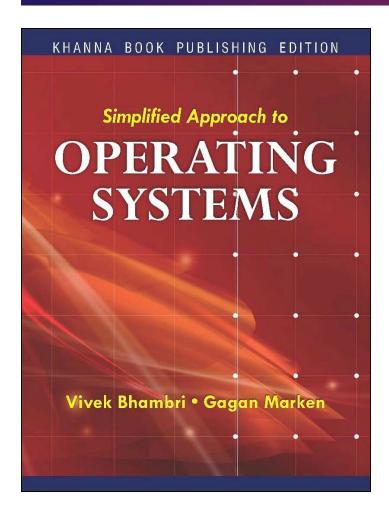
Chapter 1: Introduction To Data Warehousing Chapter 2: Data Warehouse Molding Chapter 3: Building a Data Warehouse Chapter 4: Data Ware House Architecture Chapter 5: Data Mining Chapter 6: Association Rules Mining Chapter 7: Classification Chapter 8: Prediction Techniques Chapter 9: Clustering Technique Chapter 10: Application Areas Of Data Mining Chapter 11: Introduction To Business Intelligence Chapter 12: Concepts Of Data Management & Enterprise Reporting

#### **Author**

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## K H A N N A B O O K S . C O M



## Simplified Approach to Operating System

Author: Gagan Marken

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## **Product Description**

The book 'Simplified Approach to Operating Systems' is designed as a basic text book for computer science students at Post Graduation and under Graduation levels. It explains the technical concepts of operating systems in simple and easily understandable language. It does not bind the reader to one particular operating system, rather explains the concepts in general. It covers the complete syllabus of MCA,BCA, B. Tech and M.Sc. (IT) courses of all Indian Universities.



#### **Table of Contents**

Chapter 1: Introduction To Operating System Chapter 2: Type Of Operating System Chapter 3: Process Management Chapter 4: CPU Scheduling Chapter 5: Deadlocks Chapter 6: Process Synchronization Chapter 7: Memory Management Chapter 8: Virtual Memory Chapter 9: File Management Chapter 10: Device Management Chapter 11: Protection & Security Chapter 12: Distributed File System Chapter 13: Case Study On disk Operating System (DOS) Chapter 14: Case Study On Windows Operating System Chapter 15: Case Study On Unix Chapter 16: Case Study On Linux Operating System Multiple Choice Questions Model Question Papers

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