

Data Mining and Data Warehousing



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Description

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Format: BOOK

Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM

Publisher: MEHTA SOLUTIONS

Edition Description: 2021-22

RATING OF BOOK: EXCELLENT

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Data Mining and Data Warehousing

SYLLABUS

UNIT I

Introduction - Data Mining - Functionalities - Classification of data mining systems - Major issues in data mining. Data warehouse and OLAP technology for data mining:

What is a data warehouse - A Multi dimensional model - Data Warehouse Architecture - Data Warehouse Implementation - Further development of Data cube technology.

UNIT II

Data preprocessing: Data cleaning - Data integration and transformation - Data reduction - Discretisation and concept hierarchy generation. Data Mining Primitives: What defines a data mining tasks.

UNIT III

Mining Association Rules in Large Databases: Association rule mining - Mining single dimensional Boolean association rule from transactional databases Mining Multidimensional association rules from relational databases and data warehouses.

UNIT IV

Classification and Prediction: What is classification - Issues regarding classification - Classification by decision tree induction - Bayesian classification.

UNIT V

Cluster Analysis: Types of data in cluster analysis - Categorization of major clustering methods - Partitioning methods - Hierarchical Methods.

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