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**TECHNIQUES** Data  
Mining Concepts and  
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Top 5 Algorithms  
used in Data Science  
| Data Science  
Tutorial | Data Mining  
Tutorial | Edureka  
~~Introduction to Data  
Mining~~

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Data Mining  
Classification - Basic  
Concepts ~~The ART of~~

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~~Data Mining —~~

~~Practical learnings  
from real-world data  
mining applications~~

~~Basics of Data Mining~~

Application of Data

Mining in Business

Management | Basic

Concepts of Data

Mining Data Mining

using R | Data Mining

Tutorial for Beginners

| R Tutorial for

Beginners | Edureka

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*The 7 steps of  
machine learning*  
~~Techniques, 3rd  
Edition, Manual~~  
~~What is Data Mining?~~  
Mathematics of

Machine Learning

**What is  
Classification? What  
is a Classifier?**

~~Pandas | Data frames  
basics | Data~~

~~preprocessing |  
Getting Started with  
Data Analysis Data~~

~~Mining Fundamentals~~

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*Advanced Excel -  
Data Mining  
Techniques 3rd  
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**Excel Data Analysis:**

**Clustering and  
Classification (Lec.  
1, part 1)** *Data Mining  
Association Rule -  
Basic Concepts*

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DATA MINING | WHY  
AND WHAT OF  
DATA MINING| DATA  
MINING LECTURES

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Data Mining –  
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Clustering Technique  
with Advantages and  
Euclidian Distance  
Measure *Is this the*

*BEST BOOK on  
Machine Learning?  
Hands On Machine  
Learning Review*

~~Apriori Algorithm  
Explained |~~

~~Association Rule  
Mining | Finding~~

~~Frequent Itemset |~~

~~Edureka How data~~

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mining works

Decision Tree

Algorithm \u0026amp;

Analysis | Machine

Learning Algorithm |

Data Science Training

| Edureka Basic

Concept of Data

Mining|Architecture of

Data Mining | MCA,

B.tech, M sc. IT | by

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Data Mining and

Warehousing

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~~Chapter 1 Data  
mining with Weka |  
Data mining Tutorial  
for Beginners Data  
Mining Concepts  
Techniques 3rd  
It explains basic data  
mining concepts like  
OLAP, concept  
description, data  
preprocessing,  
classification and  
prediction, association  
rules and cluster~~

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analysis. It then presents advanced data mining techniques like extracting information from varied and complex sources other than just relational databases.

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Pei, Jian. III. Title.

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The Data Mining: Concepts and Techniques shows us how to find useful knowledge in all that

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data. This 3rd edition Third Edition significantly expands the core chapters on data preprocessing, frequent pattern mining, classification, and clustering.

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Instead, data mining

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Concepts  
involves an  
integration, rather  
than a simple  
transformation, of  
techniques from  
multiple disciplines  
such as database  
technology, statistics,  
machine learning,...

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Chapter 5: Data Cube

Technology Data

Cube Computation:

Preliminary Concepts

Data Cube

Computation Methods

Processing Advanced

Queries by Exploring

Data Cube

Technology

Multidimensional Data

Analysis in Cube

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3. Define each of the following data mining functionalities:

characterization,

discrimination,

association and

correlation analysis,

classification,

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regression, clustering,  
and outlier analysis.

Give examples of  
each data mining  
functionality, using a  
real-life database that  
you are familiar with.

Answer:

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Concepts provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as

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the knowledge  
discovery from data  
(KDD).

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Han, Jian ...

Not only does the  
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Mining: Concepts and  
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Understanding and application of the theory and practice of discovering patterns hidden in large data sets, it also focuses on new, important topics in the field: data warehouses and data cube technology, mining stream, mining social networks, and mining spatial, multimedia and other



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Complex data. Each chapter is a stand-alone guide to a critical topic, presenting proven ...

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how to find useful

knowledge in all that

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Edition Presents

dozens of algorithms  
and implementation  
examples, all in

pseudo-code and  
suitable for use in real-  
world, large-scale  
data mining projects.

Addresses advanced  
topics such as mining  
object-relational  
databases, spatial  
databases,  
multimedia

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databases, time-series databases, text databases, the World Wide Web, and applications in several fields.

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have long been used  
to support

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organisational data  
from large databases.  
The present paper  
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by discussing two ...

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