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C4.5 is one of the most

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important Data Mining algorithms, used to produce a decision tree which is an expansion of prior ID3 calculation. It enhances the ID3 algorithm. That is by managing both continuous and discrete properties, missing values.

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Some of the popular

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data mining algorithms are C4.5 for decision trees, K-means for cluster data analysis, Naive Bayes Algorithm, Support Vector Mechanism Algorithms, The Apriori algorithm for time series data mining. These algorithms are part of data analytics implementation for business.

**Data Mining Algorithms | List of**

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## **Top 5 Data Mining ...**

Source Code for Data Mining Algorithms in C++ by Timothy Masters - Apress/data-mining-algorithms-cpp

## **GitHub - Apress/data-mining-algorithms-cpp: Source Code ...**

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C 4.5 One of the top most influential data mining algorithm is C 4.5 algorithm. C 4.5 sets up a classifier in the form of a decision tree. For this to be achieved, the C 4.5



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algorithm requires an initial set of data representing items that are already classified.

## **Top Data Mining Algorithms - Learn Python**

Before data mining algorithms can be used, a target data set must be assembled. As data mining can only uncover patterns actually present in the data, the target data set must be large

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enough to contain these patterns while remaining concise enough to be mined within an acceptable time limit. A common source for data is a data mart or data ...

## **Data mining - Wikipedia**

However, in the data mining domain where millions of records and a large number of attributes are involved, the execution time of

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these algorithms can become prohibitive, particularly in interactive applications. Parallel algorithms have been suggested by many groups developing data mining algorithms.

## **Analysis of Data Mining Algorithms**

This book presents a collection of data-mining algorithms that are effective in a wide variety of prediction

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and classification applications. All algorithms include an intuitive explanation of operation, essential equations, references to more rigorous theory, and commented C++ source code.

## **Data Mining Algorithms in C++ eBook by Timothy Masters ...**

A data mining algorithm is a set of

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heuristics and calculations that creates a data mining model from data [26]. It can be a challenge to choose the appropriate or best suited algorithm to apply ...

## **(PDF) Data Mining Algorithms: An Overview**

The C4.5 algorithm is a famous algorithm in Data Mining. The C4.5 algorithm acts as a Decision Tree

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Classifier. C4.5 is a data mining algorithm and it is used to generate a decision tree. The C4.5 algorithm is very helpful to generate a useful decision, that is based on a sample of data.

## **C4.5 Algorithm in Data Mining | T4Tutorials.com**

In data mining, expectation-maximization (EM) is generally used as a

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clustering algorithm (like k-means) for knowledge discovery. PageRank data mining algorithm PageRank is a link analysis algorithm designed to determine the relative importance of some object linked within a network of objects. AdaBoost data mining algorithm

**Top 10 data mining algorithms in plain English - Hacker Bits**

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