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Because, with the exception of occasional parameters for
 which com- binatorial arguments are e?ective (often to prove
 nonexistence or uniqueness), classification in general is
 about algorithms and computation.

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Classification Algorithms for Codes and Designs. Authors:
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Classification Algorithms for Data Mining: A Survey
 Classification Algorithms for Data Mining: A Survey Raj
 Kumar Department of Computer Science and Engineering
 Jind Institute of Engg. & Technology, Jind, Haryana, India
 Dr. Rajesh Verma Department of Computer Science and
 Engineering Kurukshetra Institute of Technology &
 Management, Kurukshetra, Haryana, India Abstract
 Classification is a model finding process that is used for
 partitioning the

Regression vs. Classification Algorithms -

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Machine learning algorithms can be split into different categories based on the format of their outputs. By far, the most commonly used are regression and classification algorithms. Find out how they differ.

What is the best algorithm for a classification task?

Classification is one of the data mining tasks, applied in many area especially in medical applications. One reason for using this technique is selecting the appropriate algorithm for each data set.

Implementation of 17 classification algorithms in R - Data ...

This long article with a lot of source code was posted by Suraj V Vidyadaran. Suraj is pursuing a Master in Computer Science at Temple university primarily focused in Data Science specialization. His areas of interests are in sentiment analysis, data visualization, big data and machine learning.

python - list of all classification algorithms - Stack ...

The list of all classification algorithms will be huge. But you may ask for the most popular algorithms for classification. For any classification task, first try the simple (linear) methods of logistic regression, Naive Bayes, linear SVM, decision trees, etc. then try non-linear methods of SVM using RBF kernel, ensemble methods like Random

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Classification algorithms for codes and designs. [Petteri Kaski; Patric R J sterg rd] Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create **Statistical classification - Wikipedia**

In machine learning and statistics, classification is the problem of identifying to which of a set of categories (sub-populations) a new observation belongs, on the basis of a training set of data containing observations (or instances) whose category membership is known.

Machine Learning, NLP: Text Classification using scikit ...

There are various algorithms which can be used for text classification. We will start with the most simplest one Naive Bayes (NB) (don't think it is too Naive!) You can easily build a NB classifier in scikit using below 2 lines of code: (note - there are many variants of NB, but discussion about them is out of scope)