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Statistical approach to pattern recognition: Theory and practical solution by means of PREDITAS system. Kybernetika, 27 (1991), pp. 1-78 Supplement. An analysis of the max-min approach to feature selection. Conf. on Pattern Recognition, Coronado, CA (1976), pp. 71-75. The simplest/elementary subpatterns to be recognized are called primitives and the given complex pattern is 2. Various approaches in statistical pattern

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Pattern Recognition: A Statistical Approach

Pattern recognition is the automated recognition of patterns and regularities in data. It has applications in statistical data analysis, signal processing, image analysis, information retrieval, bioinformatics, data compression, computer graphics and machine learning. Pattern recognition has its origins in statistics and engineering; some modern approaches to pattern recognition include the use of machine learning, due to the increased availability of big data and a new abundance of processing p

Pattern recognition - Wikipedia

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The second part deals with the statistical pattern recognition approach, starting with a simple example and finishing with unsupervised learning through

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clustering. Section three discusses the syntactic approach and explores such topics as the capabilities of string grammars and parsing; higher dimensional representations and graphical approaches.

Pattern Recognition: Statistical, Structural and Neural ...

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various frameworks in which pattern recognition has been traditionally formulated, the statistical approach has been most intensively studied and used in practice.

Statistical pattern recognition: a review - IEEE Journals ...

Pattern recognition is a scientific discipline, which is concerned with the development of systems that help in the classification of objects into a number of classes or categories. These systems use prior knowledge or statistical information from the data and learn to solve a given problem.

Pattern Recognition - an overview | ScienceDirect Topics

Statistical pattern recognition is concerned with the problem of designing machines that can classify complex patterns. Although statistical pattern recognition is typically viewed as a branch of Artificial Intelligence, such problems frequently arise in the social

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and behavioral sciences in the course of detecting complex structural relationships in large data sets.

Pattern Recognition - an overview | ScienceDirect Topics

tistical pattern recognition, where a pattern is considered as a single entity and is represented by a finite dimensional vector of features of the pattern. In recent times, there have been many new advances made in discriminant analysis. Most of them, for example those based on the powerful but

Discriminant Analysis and Statistical Pattern Recognition

The primary goal of pattern recognition is supervised or unsupervised classification. Among the various frameworks in which pattern recognition has been traditionally formulated, the statistical approach has been most intensively studied and used in practice. More recently, neural network

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