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problems, such as character readers and wave form analysis as well as to brain modeling in biology and psychology. Statistical decision and estimation, which are the main subjects of this book, are regarded as fundamental to the study of pattern recognition.

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recognition Overview Statistical pattern recognition is a term used to cover all stages of an investigation from problem formulation and data collection through to discrimination and classification, assessment of results and interpretation. Some of the basic terminology is introduced and two complementary approaches to discrimination described.

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1.1 Statistical pattern recognition 1.1.1
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The primary goal of pattern recognition is supervised or unsupervised classification. Among the various frameworks in which pattern recognition has been traditionally formulated, the

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Introduction. Pattern recognition techniques are used to automatically classify physical objects (handwritten characters, tissue samples, faces) or abstract multidimensional patterns (n

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points in d dimensions) into known or possibly unknown number of categories.

A number of commercial pattern recognition systems are available for character recognition, signature recognition, document classification, fingerprint classification, speech and speaker recognition, white blood cell (leukocyte ...

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**CSE802 Pattern Recognition, Spring
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modeling in biology and psychology.

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Statistical Pattern Recognition

Pattern Recognition by Prof. P.S. Sastry,
Department of Electronics &
Communication Engineering, IISc

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Mod-01 Lec-01 Introduction to Statistical Pattern Recognition

pattern recognition systems utilize
decision-theoretic approaches.

Statistical pattern recognition (SPR) is
basically concerned with the problem of

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automatic classification of elements belonging to one of m possible classes, ω_i , $i=1, 2, \dots, m$. The decision regarding the class membership of an element is

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pattern recognition. Pattern recognition in general covers a wide range of problems: it is applied to engineering problems, such as character readers and wave form analysis as well as to brain modeling in biology and psychology. Statistical decision and estimation, which are the main subjects of this book, are regarded as fundamental to the

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study of pattern recognition.

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Annotation : Pattern recognition problem is briefly characterized as a process of machine learning. Its main stages (dimensionality reduction and classifier design) are stated. Statistical approach

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is given priority here. Two approaches to dimensionality reduction, namely feature selection (FS) and feature extraction (FE) are specified.

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Pattern recognition is the automated recognition of patterns and regularities

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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 ...

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