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Introduction To Statistical Pattern Recognition

This completely revised second edition presents an introduction to statistical 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.

Introduction to Statistical Pattern Recognition (Computer ...

Introduction to statistical pattern 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 clas-sification, assessment of results and interpretation. Some of the basic terminology is introduced and two complementary approaches to discrimination described. 1.1 Statistical pattern recognition 1.1.1 Introduction

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Statistical Pattern Recognition. Stages in a Pattern Recognition Problem. Issues. Supervised Versus Unsupervised. Approaches to Statistical Pattern Recognition. Multiple Regression. Outline of Book. Notes and References. Exercises

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Introduction to Statistical Pattern Recognition - 2nd Edition

Introduction to Statistical Pattern Recognition is a book by Keinosuke Fukunaga, providing an introduction to statistical pattern recognition. The book was first published in 1972 by Academic Press, with a 2nd edition being published in 1990.

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Statistical Pattern Recognition

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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Multivariate analysis is borrowed to name a NEW subject, Statistical Pattern Recognition (SPR). Many statisticians think it unfair or a shame. In spite of these, it is a good reference book of SPR. :-) [1] Many contents of this book can be found in any graduate textbook of Multivariate Analysis, for instance, Fisher's linear discriminant, etc.

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