

Introduction To Statistical Pattern Recognition Unaga Solution

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~~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-si?cation, 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~~

~~Introduction to statistical pattern recognition~~

~~Nielsen F Pattern learning and recognition on statistical manifolds Proceedings of the Second international conference on Similarity-Based Pattern Recognition, (1-25) Cui Y, Zheng C and Yang J Dimensionality reduction for microarray data using local mean based discriminant analysis Proceedings of the 9th international conference on Intelligent Computing Theories and Technology, (267-276)~~

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Pattern Recognition by Prof. P.S. Sastry, Department of Electronics & Communication Engineering, IISc Bangalore. For more details on NPTEL visit <http://nptel...>

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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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