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A ga-based model selection for smooth twin

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1. Introduction. Support vector machines (SVMs), being computationally powerful tools for supervised learning, are widely used in classification and regression problems.

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Support Vector Machines for Pattern Classification. Advances in Pattern Recognition. and Shigeo Abe. 2004. Spatially Chunking Support Vector Clustering Algorithm.

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Abstract. The solution of binary classification problems using support vector machines (SVMs) is well developed, but multi-class problems with more than two classes

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A hierarchy of support vector machines for pattern

A Hierarchy of Support Vector Machines for Pattern Detection Figure 1: Comparison between a single SVM (top row) dedicated to a nearly fixed pose and

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Abstract. The tutorial starts with an overview of the concepts of VC dimension and structural risk minimization. We then describe linear Support Vector Machines (SVMs

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are supervised learning models with associated learning algorithms that analyze data and recognize patterns, Support vector machine weights have also been

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