Contents

Chapter 1

Support Vector Machines

The svm[1] is used widely in the area of pattern recognition. Svms are ... (but beware, converting the initial letter to upper case for a small caps acronym is sometimes considered poor style).

Short version: svm. Long version: support vector machine. Full version: svm (support vector machine). Description: Statistical pattern recognition technique [1].

This is the entry in uppercase: SVM.

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[1]support vector machine: Statistical pattern recognition technique [1]

Chapter 2

Kernel Support Vector Machines

The KSVM[1] is an SVM that uses the so called "kernel trick". This is the entry's description without a link: Statistical pattern recognition technique using the "kernel trick".

(Reset all.) Possessive: KSVM's[2]. Make the glossary entry number bold for this one SVM[3].

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[1] kernel support vector machine: Statistical pattern recognition technique using the "kernel trick"

[2] kernel support vector machine: Statistical pattern recognition technique using the "kernel trick"

[3] support vector machine: Statistical pattern recognition technique [1]

Bibliography

[1] …

Acronyms

kernel support vector machine (KSVM)

> Statistical pattern recognition technique using the "kernel trick". 3, *see also* SVM

support vector machine (SVM)

> Statistical pattern recognition technique [1]. 2, **3**