

Contents

1 Support Vector Machines	2
2 Kernel Support Vector Machines	3
Acronyms	5

Chapter 1

Support Vector Machines

The support vector machine (svm) is used widely in the area of pattern recognition. Svm's are ...

This is the text produced without a link: svm. This is the text produced on first use without a link: support vector machine (svm). This is the entry's description without a link: Statistical pattern recognition technique [1].

This is the entry in uppercase: SVM.

Chapter 2

Kernel Support Vector Machines

The **kernel support vector machine** is an **svm** that uses the so called “kernel trick”.

Possessive: **kernel support vector machine’s**. Make the glossary entry number bold for this one **support vector machine (svm)**.

Bibliography

[1] ...

Acronyms

Kernel support vector machine (KSVM)

Statistical pattern recognition technique using the “kernel trick” (see also SVM). [3](#)

Support vector machine (SVM)

Statistical pattern recognition technique [\[1\]](#). [2](#), [3](#)