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[Support Vector Machines for Antenna Array Processing and ...](#)

This book introduces a set of novel techniques based on SVM that are applied to antenna array processing and electromagnetics. In particular, it introduces methods for linear and nonlinear beamforming and parameter design for arrays and electromagnetic applications.

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Support Vector Machines (SVM) are a good candidate for the solution of antenna array processing problems such as beamforming, estimation of angle of arrival or Ultra-Wide Band (UWB).

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The aim of this book is to gently introduce support vector machines in its linear and non-linear form, both as regressors and as classifiers, and to show how they can be applied to several antenna array processing problems and electromagnetics in general. The lecture is divided into three main parts. The first three chapters cover the theory of SVMs, both as classifiers and regressors. The [Support Vector Machines for Antenna Array Processing and ...](#)

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Support Vector Machines (SVM) were introduced in the early 90's as a novel nonlinear solution for classification and regression tasks. These techniques have been proved to have superior

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The aim of this book is to gently introduce the subject of support vector machines in its linear and nonlinear form, both as regressors and as classifiers and to show how it can be applied to several antenna array processing problems and electromagnetics in general. There are basically four main situations in which SVMs make good candidates for use in electromagnetics:

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Support Vector Machines (SVM) are a good candidate for the solution of antenna array processing problems such as beamforming, estimation of angle of arrival or Ultra-Wide Band (UWB)

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Support Vector Machines for Antenna Array Processing and Electromagnetics (Lectures on Computational Electromagnetics) [Christos Christodoulou, Manel Martinez Ramon, Constantine Balanis] on Amazon.com.

FREE shipping on qualifying offers. Since the 1990s there has been significant activity in the theoretical development and applications of

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Abstract: Support vector machines are a good candidate for the solution of antenna array processing problems such as beamforming and the angle of arrival estimation, because these algorithms provide superior performance in generalization ability and computational complexity.

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