

An Introduction To Support Vector Machines: And Other Kernel-based Learning Methods

by Nello Cristianini; John Shawe-Taylor

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This book is an introduction to support vector machines and related kernel methods in supervised learning, whose task is to estimate an input-output functional. An Introduction to Support Vector Machines and other kernel-based learning methods. Author: Nello Cristianini and John Shawe-Taylor. Editor: Cambridge ... An Introduction to Support Vector Machines and Other Kernel-based . - Google Books Result An Introduction to Support Vector Machines and Other Kernel Based . An Introduction to Support Vector Machines and Other Kernel Based . 6 Nov 2015 - 52 sec - Uploaded by Konae An Introduction to Support Vector Machines and Other Kernelbased Learning Methods. Konae ... An introduction to Support Vector Machines An Introduction to Support Vector Machines and Other Kernel-based Learning Methods by Nello Christianini, John Shawe-Taylor, Nello Cristianini, . An Introduction to Support Vector Machines and Other Kernel-Based . An introduction to kernel-based learning algorithms - Neural .

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