

1. Record Nr.	UNISALENTO991002840799707536
Titolo	Nederlandse taal-, vertaal- en letterkunde : colloquium van docenten in der Neerlandistiek in Zuid-Europa : Trieste, 13-14 april 1992 / bijeengebracht door Rita D. Snel Trampus
Pubbl/distr/stampa	Trieste : LINT, 1993
ISBN	8886179103
Descrizione fisica	X, 158 p. ; 24 cm
Altri autori (Persone)	Snel Trampus, Rita D.
Altri autori (Enti)	Università degli Studi <Trieste> : Scuola superiore di lingue moderne per interpreti e traduttori
Disciplina	439.31
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Università degli studi di Trieste, Scuola superiore di lingue moderne per interpreti e traduttori.

2. Record Nr.	UNINA9910299491503321
Titolo	Support Vector Machines Applications / / edited by Yunqian Ma, Guodong Guo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-02300-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (306 p.)
Disciplina	004.6 006.3 006.31 620
Soggetti	Signal processing Image processing Speech processing systems Computer networks Computational complexity Computational intelligence Computer organization Electrical engineering Signal, Image and Speech Processing Computer Communication Networks Complexity Computational Intelligence Computer Systems Organization and Communication Networks Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Augmented-SVM for gradient observations with application to learning multiple-attractor dynamics -- Multi-class Support Vector Machine -- Novel Inductive and Transductive Transfer Learning Approaches Based on Support Vector Learning -- Security Evaluation of Support Vector Machines in Adversarial Environments -- Application of SVMs to the

Bag-of-features Model— A Kernel Perspective -- Support Vector Machines for Neuroimage Analysis: Interpretation from Discrimination -- Kernel Machines for Imbalanced Data Problem and the Use in Biomedical Applications -- Soft Biometrics from Face Images using Support Vector Machines.

Sommario/riassunto

Support vector machines (SVM) have both a solid mathematical background and good performance in practical applications. This book focuses on the recent advances and applications of the SVM in different areas, such as image processing, medical practice, computer vision, pattern recognition, machine learning, applied statistics, business intelligence, and artificial intelligence. The aim of this book is to create a comprehensive source on support vector machine applications, especially some recent advances.
