1.	Record Nr.	UNISA996465438303316
	Titolo	Multiple Classifier Systems [[electronic resource]] : 5th International Workshop, MCS 2004, Cagliari, Italy, June 9-11, 2004, Proceedings / / edited by Fabio Roli, Josef Kittler, Terry Windeatt
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
	ISBN	1-280-30778-1 9786610307784 3-540-25966-X
	Edizione	[1st ed. 2004.]
	Descrizione fisica	1 online resource (XII, 392 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3077
	Disciplina	006.31
	Soggetti	Artificial intelligence Pattern recognition Optical data processing Computers Artificial Intelligence Pattern Recognition Image Processing and Computer Vision Computation by Abstract Devices
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Invited Papers -- Classifier Ensembles for Changing Environments -- A Generic Sensor Fusion Problem: Classification and Function Estimation -- Bagging and Boosting -- AveBoost2: Boosting for Noisy Data -- Bagging Decision Multi-trees -- Learn++.MT: A New Approach to Incremental Learning -- Beyond Boosting: Recursive ECOC Learning Machines -- Exact Bagging with k-Nearest Neighbour Classifiers -- Combination Methods -- Yet Another Method for Combining Classifiers Outputs: A Maximum Entropy Approach -- Combining One-Class Classifiers to Classify Missing Data -- Combining Kernel Information for Support Vector Classification -- Combining Classifiers Using Dependency-Based Product Approximation with Bayes Error Rate --

Combining Dissimilarity-Based One-Class Classifiers -- A Modular System for the Classification of Time Series Data -- A Probabilistic Model Using Information Theoretic Measures for Cluster Ensembles -- Classifier Fusion Using Triangular Norms -- Dynamic Integration of Regression Models -- Dynamic Classifier Selection by Adaptive k-Nearest-Neighbourhood Rule -- Design Methods -- Spectral Measure for Multi-class Problems -- The Relationship between Classifier Factorisation and Performance in Stochastic Vector Quantisation -- A Method for Designing Cost-Sensitive ECOC -- Building Graph-Based Classifier Ensembles by Random Node Selection -- A Comparison of Ensemble Creation Techniques -- Multiple Classifiers System for Reducing Influences of Atypical Observations -- Sharing Training Patterns among Multiple Classifiers -- Performance Analysis -- First Experiments on Ensembles of Radial Basis Functions -- Random Aggregated and Bagged Ensembles of SVMs: An Empirical Bias–Variance Analysis -- Building Diverse Classifier Outputs to Evaluate the Behavior of Combination Methods: The Case of Two Classifiers -- An Empirical Comparison of Hierarchical vs. Two-Level Approaches to Multiclass Problems -- Experiments on Ensembles with Missing and Noisy Data -- Applications -- Induced Decision Fusion in Automated Sign Language Interpretation: Using ICA to Isolate the Underlying Components of Sign -- Ensembles of Classifiers Derived from Multiple Prototypes and Their Application to Handwriting Recognition -- Network Intrusion Detection by a Multi-stage Classification System -- Application of Breiman's Random Forest to Modeling Structure-Activity Relationships of Pharmaceutical Molecules -- Experimental Study on Multiple LDA Classifier Combination for High Dimensional Data Classification -- Physics-Based Decorrelation of Image Data for Decision Level Fusion in Face Verification -- High Security Fingerprint Verification by Perceptron-Based Fusion of Multiple Matchers -- Second Guessing a Commercial'Black Box' Classifier by an'In House' Classifier: Serial Classifier Combination in a Speech Recognition Application.

| Sommario/riassunto | The fusion of di?erent information sourcesis a persistent and intriguing issue. It hasbeenaddressedforcenturiesinvariousdisciplines, includingpoliticalscience, probability and statistics, system reliability assessment, computer science, and distributed detection in communications. Early seminal work on fusion was c- ried out by pioneers such as Laplace and von Neumann. More recently, research activities in information fusion have focused on pattern recognition. During the 1990s,classi?erfusionschemes,especiallyattheso-calleddecision-level,emerged under a plethora of di?erent names in various scienti?c communities, including machine learning, neural networks, pattern recognition, and statistics. The d- ferent nomenclatures introduced by these communities re?ected their di?erent perspectives and cultural backgrounds as well as the absence of common forums and the poor dissemination of the most important results. In 1999, the ?rst workshop on multiple classi?er systems was organized with the main goal of creating a common international forum to promote the diss- ination of the results achieved in the diverse communities and the adoption of a common terminology, thus giving the di?erent perspectives and cultural ba- grounds some concrete added value. After ?ve meetings of this workshop, there is strong evidence that signi?cant steps have been made towards this goal. - searchers from these diverse communities successfully participated in the wo- shops, and world experts presented surveys of the state of the art from the perspectives of their communities to aid cross-fertilization. |

2. **Record Nr.** UNINA9910695793403321

Titolo Manufacturing operations [[electronic resource]] : Mint's standard A-76 competition study for the preparation of ready-to-coin planchets is delayed and requires actions to complete

Pubbl/distr/stampa [Washington, D.C.] : , : Office of Inspector General, Dept. of the Treasury, , [2004]

Descrizione fisica 30 pages : digital, PDF file

Collana Audit report ; ; OIG-05-002

Soggetti Planchets - Purchasing - Government policy - United States
Public contracts - United States

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Title from title screen (viewed on Mar. 15, 2007).
"October 29, 2004."

3.

Record Nr.	UNISANNIOIEI0069653				
Autore	Jemolo, Arturo Carlo				
Titolo	I problemi pratici della libertà / Arturo Carlo Jemolo				
Pubbl/distr/stampa	Milano, : Giuffrè, 1961				
Descrizione fisica	190 p. ; 25 cm				
Collana	Monografie dell'Istituto di diritto pubblico della Facoltà di giurisprudenza dell'Università di Roma , Monografie dell'Istituto di diritto pubblico della Facoltà di giurisprudenza dell'università degli studi di Roma. N. S ; 12				
Disciplina	123.5 323.4 323.44				
Soggetti	LIBERTA - SAGGI Libertà				
Collocazione	D	(AR) 27	82201D	(AR) 5	550
Lingua di pubblicazione	Italiano				
Formato	Materiale a stampa				
Livello bibliografico	Monografia				

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Autore Jemolo, Arturo Carlo

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