

1. Record Nr.	UNINA9910456964403321
Autore	Horowitz David <1939->
Titolo	Indoctrination U [[electronic resource]] : the left's war against academic freedom / / David Horowitz
Pubbl/distr/stampa	New York, : Encounter Books, c2007
ISBN	1-282-48798-1 9786612487989 1-59403-367-6
Descrizione fisica	1 online resource (195 p.)
Disciplina	378.1/213
Soggetti	Academic freedom - United States Education, Higher - Political aspects - United States Electronic books.
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 (p. [139]-152) and index.
Nota di contenuto	Academic freedom -- A revealing debate -- Facing the opposition -- Indoctrination U. -- Dangerous professors -- Battle Lines -- Academic progress -- Appendix 1: The Academic Bill of Rights -- Appendix 2: Academic Freedom Code for K-12 Schools.
Sommario/riassunto	In 2003, David Horowitz began a campaign to promote intellectual diversity and a return to academic standards in American universities. To achieve these goals he devised an Academic Bill of Rights and created a national student movement with chapters on 160 college campuses. Take No Prisoners is a riveting account of the reaction to Horowitz's campaign by professor unions and academic associations, whose leaderships have been taken over by the political left.

2. Record Nr.	UNINA9910458816403321
Titolo	Security+ study guide & DVD training system [[electronic resource] /] / [Michael Cross ... [et al.]]
Pubbl/distr/stampa	Burlington, MA, : Syngress Pub., c2007
ISBN	1-282-28505-X 9786612285059 0-08-055543-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (866 p.)
Altri autori (Persone)	CrossMichael <1965->
Disciplina	005.8 005.8 22
Soggetti	Computer networks - Security measures Electronic data processing personnel - Certification Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Contents; Foreword; Chapter 1: General Security Concepts: Access Control, Authentication, and Auditing; Chapter 2: General Security Concepts: Attacks; Chapter 3: Communication Security: Remote Access and Messaging; Chapter 4: Communication Security: Wireless; Chapter 5: Communication Security: Web Based Services; Chapter 6: Infrastructure Security: Devices and Media; Chapter 7: Topologies and IDS; Chapter 8: Infrastructure Security: System Hardening; Chapter 9: Basics of Cryptography; Chapter 10: Public Key Infrastructure Chapter 11: Operational and Organizational Security: Incident Response Chapter 12: Operational and Organizational Security: Policies and Disaster Recovery; Self Test Appendix; Index
Sommario/riassunto	Over 700,000 IT Professionals Have Prepared for Exams with Syngress Authored Study GuidesThe Security+ Study Guide & Practice Exam is a one-of-a-kind integration of text and Web-based exam simulation and remediation. This system gives you 100% coverage of official CompTIA Security+ exam objectives plus test preparation software for the edge you need to achieve certification on your first try! This system is

comprehensive, affordable, and effective!\* Completely Guaranteed Coverage of All Exam Objectives All five Security+ domains are covered in full: General Securi

3. Record Nr.

**Titolo**

UNINA9910483006003321

Multiple Classifier Systems : 12th International Workshop, MCS 2015, Günzburg, Germany, June 29 - July 1, 2015, Proceedings / / edited by Friedhelm Schwenker, Fabio Roli, Josef Kittler

**Pubbl/distr/stampa**

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015

**ISBN**

3-319-20248-0

**Edizione**

[1st ed. 2015.]

**Descrizione fisica**

1 online resource (X, 231 p. 40 illus.)

**Collana**

Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 9132

**Disciplina**

006.31

**Soggetti**

Data mining  
Pattern recognition systems  
Computer vision  
Information storage and retrieval systems  
Data Mining and Knowledge Discovery  
Automated Pattern Recognition  
Computer Vision  
Information Storage and Retrieval

**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 and index.

**Nota di contenuto**

A Novel Bagging Ensemble Approach for Variable Ranking and Selection for Linear Regression Models -- A Hierarchical Ensemble Method for DAG-Structured Taxonomies -- Diversity Measures and Margin Criteria in Multi-class Majority Vote Ensemble -- Fractional Programming Weighted Decoding for Error-Correcting Output Codes -- Instance-Based Decompositions of Error Correcting Output Codes -- Pruning Bagging Ensembles with Metalearning -- Multi-label Selective Ensemble -- Supervised Selective Combination of Diverse Object-Representation

Modalities for Regression Estimation -- Detecting Ordinal Class Structures -- Calibrating AdaBoost for Asymmetric Learning -- Building Classifier Ensembles Using Greedy Graph Edit Distance -- Measuring the Stability of Feature Selection with Applications to Ensemble Methods -- Suboptimal Graph Edit Distance Based on Sorted Local Assignments -- Multimodal PLSA for Movie Genre Classification -- One-and-a-Half-Class Multiple Classifier Systems for Secure Learning Against Evasion Attacks at Test Time -- An Experimental Study on Combining Binarization Techniques and Ensemble Methods of Decision Trees -- Decision Tree-Based Multiple Classifier Systems: An FPGA Perspective -- An Empirical Investigation on the Use of Diversity for Creation of Classifier Ensembles -- Bio-Visual Fusion for Person Independent Recognition of Pain Intensity.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 12th International Workshop on Multiple Classifier Systems, MCS 2015, held in Günzburg, Germany, in June/July 2015. The 19 revised papers presented were carefully reviewed and selected from 25 submissions. The papers address issues in multiple classifier systems and ensemble methods, including pattern recognition, machine learning, neural network, data mining and statistics. They are organized in topical sections on theory and algorithms and application and evaluation.

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