

1. Record Nr.	UNISA996465591703316
Titolo	Machine Learning and Knowledge Discovery in Databases [[electronic resource]] : European Conference, ECML PKDD 2012, Bristol, UK, September 24-28, 2012. Proceedings, Part I // edited by Peter A. Flach, Tijl De Bie, Nello Cristianini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-33460-1
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XXVI, 879 p. 241 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 7523
Disciplina	006.312
Soggetti	Data mining Artificial intelligence Pattern recognition Computer science—Mathematics Mathematical statistics Information storage and retrieval Data Mining and Knowledge Discovery Artificial Intelligence Pattern Recognition Discrete Mathematics in Computer Science Probability and Statistics in Computer Science Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Association rules and frequent patterns -- Bayesian learning and graphical models -- classification -- dimensionality reduction, feature selection and extraction -- distance-based methods and kernels -- ensemble methods -- graph and tree mining -- large-scale, distributed and parallel mining and learning -- multi-relational mining and learning -- multi-task learning -- natural language processing -- online learning and data streams.
Sommario/riassunto	This two-volume set LNAI 7523 and LNAI 7524 constitutes the refereed

proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases: ECML PKDD 2012, held in Bristol, UK, in September 2012. The 105 revised research papers presented together with 5 invited talks were carefully reviewed and selected from 443 submissions. The final sections of the proceedings are devoted to Demo and Nectar papers. The Demo track includes 10 papers (from 19 submissions) and the Nectar track includes 4 papers (from 14 submissions). The papers grouped in topical sections on association rules and frequent patterns; Bayesian learning and graphical models; classification; dimensionality reduction, feature selection and extraction; distance-based methods and kernels; ensemble methods; graph and tree mining; large-scale, distributed and parallel mining and learning; multi-relational mining and learning; multi-task learning; natural language processing; online learning and data streams; privacy and security; rankings and recommendations; reinforcement learning and planning; rule mining and subgroup discovery; semi-supervised and transductive learning; sensor data; sequence and string mining; social network mining; spatial and geographical data mining; statistical methods and evaluation; time series and temporal data mining; and transfer learning.

2. Record Nr.	UNISALENTO991003833169707536
Autore	Weiss, Timothy F.
Titolo	On the margins : the art of Exile in V. S. Naipaul / Timothy F. Weiss
Pubbl/distr/stampa	Amherst : The University of Massachusetts Press, c1992
ISBN	0870238205
Descrizione fisica	276 p. ; 24 cm.
Soggetti	Naipaul, Vidiadhar Surajprasad - Opere - Studio critico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910716972603321
Titolo	Disaster recovery: efforts to identify and address barriers to receiving federal recovery assistance : testimony before the Committee on Homeland Security, House of Representatives // statement of Chris P. Currie
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Government Accountabilty Office, , 2021
Descrizione fisica	1 online resource (12 pages)
Collana	Testimony
Soggetti	Disaster relief - United States Emergency management - United States Disaster relief Emergency management United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"For release ... Wednesday, October 27, 2021." "GAO-22-105488."

