KDD, techniques and applications - proceedings of the First Pacific-Asia Conference on Knowledge Discovery and Data Mining, 23-24 Feb. 97

World Scientific - Publications

Description: -

-

Dieterich, Albrecht, 1866-1908.
Violin -- Methods -- Group instruction
Menopause.
Sex (Psychology)
Middle-aged women -- Sexual behavior.
Alamo (San Antonio, Tex.) -- Siege, 1836 -- Poetry
Muzeĭ antropologii i ėtnografii im. Petra Velikogo (Kunstkamera) -- Guidebooks.
Condominiums.
United States -- Social life and customs -- 20th century -- Fiction
African Americans -- Fiction
English language -- Business English -- Study and teaching (Higher) -- Congresses.
English language -- Study and teaching (Higher) -- Foreign speakers -- Congresses.
Charleston (S.C.) -- Buildings, structures, etc.
Charleston (S.C.) -- Commerce.
Historic buildings -- South Carolina -- Charleston.
Old Exchange Building and Provost Dungeon (Charleston, S.C.)
Data mining -- Congresses.
Database management -- Congresses.KDD, techniques and applications - proceedings of the First Pacific-Asia Conference on Knowledge Discovery and Data Mining, 23-24 Feb. 97
-KDD, techniques and applications - proceedings of the First Pacific-Asia Conference on Knowledge Discovery and Data Mining, 23-24 Feb. 97
Notes: Includes bibliographical references and index.
This edition was published in 1997

Tags: #4 #Research #Activities

Laure Berti

Co-location Rules Mining: A Summary of Results. Wang, Shuicheng Yan, Zheng Chen, Qiang Wang and Qiang Yang. Network-based intrusion detection using neural networks.

Filesize: 50.64 MB

recommenderlab/association_rules.bib at master · cran/recommenderlab · GitHub

Bridging Domains Using World Wide Knowledge for Transfer Learning.

Feature extraction based on word embedding models for intrusion detection in network traffic

Transfer Learning to Predict Missing Ratings via Heterogeneous User Feedbacks. In Proceedings of the Twenty-First International Joint Conference on Artificial Intelligence IJCAI-09 , Pasadena, CA, USA, July 11-17, 2009.

Laure Berti

The corresponding threshold used by the E-FIELD model for each subset and lead time is defined in a way that the CSI is maximized. In Domain-driven Actionable Knowledge Discovery, Longbing Cao Eds. In Proceedings of Twenty-Second Annual Conference on Neural Information Processing Systems NIPS-08 , December 8, 2008, Vancouver, British Columbia, Canada.

Nowcasting lightning occurrence from commonly available meteorological parameters using machine learning techniques

Kwok, Qiang Yang and Yiqiang Chen. In: Proceedings of KDNet Symposium on Knowledge-based Systems for the Public Sector.

Dr. Simon Shiu's Home Page

Proceedings of the 28th annual international conference on Research and development in information retrieval, ACM SIGIR-05. Computational Intelligence Journal, 6 2 , 1990 , pp.

Related Books

- Saulėgrįža - eilėraščiai
- Function-oriented evaluation of craniomandibular diseases
- Macht und Entscheidungen in Organisationen - Studie gegen das Linie-Stab-Prinzip.
- Guide and index to G. I. Gurdjieffs All and everything - Beelzebubs tales to his grandson.
- Träger des Ritterkreuzes des Eisernen Kreuzes der U-Bootwaffe 1939-1945 - die Inhaber der höchsten