Advances in Intelligent Data Analysis XIV [14th International Symposium, IDA 2015, Saint Etienne. France, October 22 -24, 2015. Proceedings /

Fromont, Elisa
De Bie, Tijl
van Leeuwen, Matthijs

Computer science   Algorithms   Database management   Artificial intelligence   Image processing   Pattern recognition   Computer Science   Pattern Recognition   Image Processing and Computer Vision   Artificial Intelligence (incl. Robotics)   Database Management   Algorithm Analysis and Problem Complexity   Information Systems Applications (incl. Internet)

Monografía

This book constitutes the refereed conference proceedings of the 14th International Conference on Intelligent Data Analysis, which was held in October 2015 inSaint tienne. France. The 29 revised full papers were carefully reviewed and selected from 65 submissions.The traditional focus of the IDA symposium series is on end-to-end intelligentsupport for data analysis.The symposium aims to provide a forum for inspiring research contributionsthat might be considered preliminary in other leading conferences and journals,but that have a potentially dramatic impact. To facilitate this, IDA 2015 willfeature two tracks: a regular "Proceedings" track, as well as a "Horizon" trackfor early-stage research of potentially ground-breaking nature

https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTc5MjgzMjU

Título: Advances in Intelligent Data Analysis XIV Recurso electrónico] :] 14th International Symposium, IDA 2015, Saint Etienne. France, October 22 -24, 2015. Proceedings edited by Elisa Fromont, Tijl De Bie, Matthijs van Leeuwen

Mención de serie: Lecture Notes in Computer Science 9385

Contenido: Data analytics and optimization for assessing a ride sharing system -- Constraint-Based Querying for Bayesian Network Exploration -- Efficient Model Selection for Regularized Classification by Exploiting Unlabeled Data -- Segregation Discovery in a Social Network of Companies -- A first+-order-logic based model for grounded

language learning -- A parallel distributed processing algorithm for image feature extraction -- Modeling concept drift: A probabilistic graphical model based approach -- Diversity-driven Widening of Hierarchical Agglomerative Clustering -- Batch Steepest-Descent-Mildest-Ascent for Interactive Maximum Margin Clustering -- Time Series Classification with Representation Ensembles -- Simultaneous Clustering and Model Selection for Multinomial Distribution: A Comparative Study -- On Binary Reduction of Large-scale Multiclass Classification Problems -- Probabilistic Active Learning in Data Streams -- Implicitly Constrained Semi-Supervised Least Squares Classification -- Diagonal Co-clustering Algorithm for Document-Word Partitioning -- I-Louvain: an attributed graph clustering method -- Class-based outlier detection: staying zombies or awaiting for resurrection? -- Using Metalearning for Prediction of Taxi Trip Duration Using Different Granularity Levels -- Using entropy as a measure of acceptance for multi-label classification -- Investigation of Node Deletion Techniques for Clustering Applications of Growing Self Organizing Maps -- Exploratory topic modeling with distributional semantics -- Assigning Geo-Relevance of Sentiments Mined from Location-Based Social Media Posts -- Continuous and Discrete Deep Classifiers for Data Integration -- A Bayesian Approach for Identifying Multivariate Differences Between Groups -- Automatically Discovering Offensive Patterns in Soccer Match Data -- Fast Algorithm Selection using Learning Curves -- Optimally Weighted Cluster Kriging for Big Data Regression -- Slower can be faster: The iRetis incremental model tree learner -- VoQs: A Web Application for Visualization of Questionnaire Surveys

Restricciones de acceso: Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

Detalles del sistema: Modo de acceso: world wide web

Fuente de adquisición directa: Springer (e-Books)

ISBN: 9783319244655 9783319244648

Autores: Fromont, Elisa De Bie, Tijl van Leeuwen, Matthijs

Punto acceso adicional serie-Título: Lecture Notes in Computer Science 9385