



ELSEVIER

Intelligent Data Analysis 3 (1999) 511–512



www.elsevier.com/locate/ida

Author index to volume 3 (1999)

Bakhtzad, A., A. Palazoglu and J.A. Romagnoli , Process data de-noising using wavelet transform	267–285
Barrios Bravo, L.J. , <i>see del Castillo Sobrino, M^a.D.</i>	399–408
Bartsch, H. , <i>see Silipo, R.</i>	287–306
Bay, S.D. , Nearest neighbor classification from multiple feature subsets	191–209
Berry, M.W. , <i>see Jiang, J.</i>	377–398
Berthold, M.R. and K.-P. Huber , Constructing fuzzy graphs from examples	37–53
Black, M. and R.J. Hickey , Maintaining the performance of a learned classifier under concept drift	453–474
Brazdil, P. , <i>see Gama, J.</i>	1–22
Bui, H.H., S. Venkatesh and G. West , Layered dynamic probabilistic networks for spatio-temporal modelling	339–361
Cardoso, M.G.M.S., I.H. Themido and F.M. Pires , Evaluating a clustering solution: An application in the tourism market	491–510
Chi, S.-C. , <i>see Hong, T.-P.</i>	363–376
Chien, S., F. Fisher, E. Lo, H. Mortensen and R. Greeley , Using artificial intelligence planning to automate science image data analysis	159–176
Cook, D.J. , <i>see Su, S.</i>	413–436
Davidsson, P. , Integrating models of discrimination and characterization	95–109
de Sousa, M.S.R., M. Mattoso and N.F.F. Ebecken , Mining a large database with a parallel database server	437–451
Deco, G. , <i>see Silipo, R.</i>	287–306
del Castillo Sobrino, M^a.D. and L.J. Barrios Bravo , Knowledge acquisition from batch semiconductor manufacturing data	399–408
Donato, J.M. , <i>see Jiang, J.</i>	377–398
Ebecken, N.F.F. , <i>see de Sousa, M.S.R.</i>	437–451
Fisher, F. , <i>see Chien, S.</i>	159–176
Frieß, T.-T. and R.F. Harrison , A kernel-based Adaline for function approximation	307–313
Fu, Z. , Dimensionality optimization by heuristic greedy learning vs. genetic algorithms in knowledge discovery and data mining	211–225
Gama, J. and P. Brazdil , Linear tree	1–22
Golob, M. , Decomposition of a fuzzy controller based on the inference break-up method	127–137
Grady, N.W. , <i>see Jiang, J.</i>	377–398
Greeley, R. , <i>see Chien, S.</i>	159–176
Harrison, R.F. , <i>see Frieß, T.-T.</i>	307–313
Hickey, R.J. , <i>see Black, M.</i>	453–474
Hickey, R.J. , <i>see Hunniford, T.J.C.</i>	177–189
Holder, L.B. , <i>see Su, S.</i>	413–436
Honavar, V. , <i>see Yang, J.</i>	55–73
Hong, T.-P. and C.-Y. Lee , Effect of merging order on performance of fuzzy induction	139–151
Hong, T.-P., C.-S. Kuo and S.-C. Chi , Mining association rules from quantitative data	363–376
Huber, K.-P. , <i>see Berthold, M.R.</i>	37–53

1088-467X/99/\$ – see front matter © 1999 Elsevier Science B.V. All rights reserved.

PII: S 1 0 8 8 - 4 6 7 X (9 9) 0 0 0 3 6 - 0

- Hunniford, T.J.C.** and **R.J. Hickey**, A simulated annealing technique for generating artificial data to assess concept learning algorithms 177–189
- Jappy, P.**, *see* **Nock, R.** 227–240
- Jiang, J.**, **M.W. Berry**, **J.M. Donato**, **G. Ostrouchov** and **N.W. Grady**, Mining consumer product data via latent semantic indexing 377–398
- Kalousis, A.** and **T. Theoharis**, *NOEMON*: Design, implementation and performance results of an intelligent assistant for classifier selection 319–337
- Kuo, C.-S.**, *see* **Hong, T.-P.** 363–376
- Lee, C.-Y.**, *see* **Hong, T.-P.** 139–151
- Li, H.L.** and **J.R. Yu**, A piecewise regression analysis with automatic change-point detection 75–85
- Lo, E.**, *see* **Chien, S.** 159–176
- Mattoso, M.**, *see* **de Sousa, M.S.R.** 437–451
- Mortensen, H.**, *see* **Chien, S.** 159–176
- Nock, R.** and **P. Jappy**, Decision tree based induction of decision lists 227–240
- Ostrouchov, G.**, *see* **Jiang, J.** 377–398
- Palazoglu, A.**, *see* **Bakhtazad, A.** 267–285
- Parekh, R.**, *see* **Yang, J.** 55–73
- Pfeiffer, D.U.**, *see* **Stärk, K.D.C.** 23–35
- Pires, F.M.**, *see* **Cardoso, M.G.M.S.** 491–510
- Potamias, G.**, *MICSL*: Multiple Iterative Constraint Satisfaction based Learning 245–265
- Romagnoli, J.A.**, *see* **Bakhtazad, A.** 267–285
- Silipo, R.**, **G. Deco** and **H. Bartsch**, Brain tumor classification based on EEG hidden dynamics 287–306
- Stärk, K.D.C.** and **D.U. Pfeiffer**, The application of non-parametric techniques to solve classification problems in complex data sets in veterinary epidemiology – An example 23–35
- Su, S.**, **D.J. Cook** and **L.B. Holder**, Knowledge discovery in molecular biology: Identifying structural regularities in proteins 413–436
- Themido, I.H.**, *see* **Cardoso, M.G.M.S.** 491–510
- Theoharis, T.**, *see* **Kalousis, A.** 319–337
- Venkatesh, S.**, *see* **Bui, H.H.** 339–361
- Vesanto, J.**, SOM-based data visualization methods 111–126
- West, G.**, *see* **Bui, H.H.** 339–361
- Yang, J.**, **R. Parekh** and **V. Honavar**, *DistAl*: An inter-pattern distance-based constructive learning algorithm 55–73
- Yu, J.R.**, *see* **Li, H.L.** 75–85
- Zhang, S.**, Aggregation and maintenance for database mining 475–490