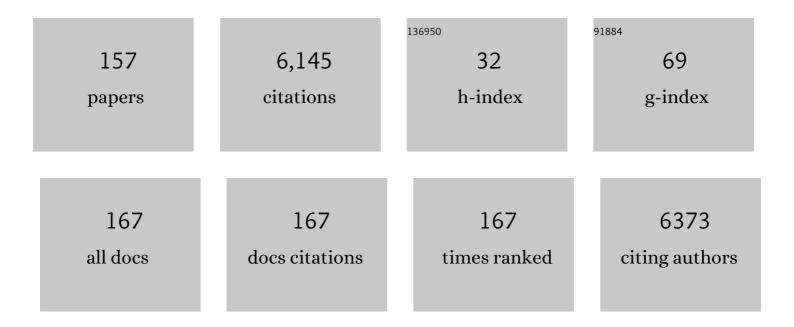
Ioannis Vlahavas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8845792/publications.pdf Version: 2024-02-01



Ιωλνικις Μιληλυλο

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | REIN-2: Giving birth to prepared reinforcement learning agents using reinforcement learning agents. Neurocomputing, 2022, 497, 86-93. | 5.9 | 2 |
| 2 | A neural Entity Coreference Resolution review. Expert Systems With Applications, 2021, 168, 114466. | 7.6 | 18 |
| 3 | TP-DDI: Transformer-based pipeline for the extraction of Drug-Drug Interactions. Artificial Intelligence in Medicine, 2021, 119, 102153. | 6.5 | 9 |
| 4 | EBM+: Advancing Evidence-Based Medicine via two level automatic identification of Populations, Interventions, Outcomes in medical literature. Artificial Intelligence in Medicine, 2020, 108, 101949. | 6.5 | 13 |
| 5 | Multi-target regression via output space quantization. , 2020, , . | | 2 |
| 6 | Information Theoretic Multi-Target Feature Selection via Output Space Quantization. Entropy, 2019, 21, 855. | 2.2 | 11 |
| 7 | The anatomy of bacteria-inspired nanonetworks: Molecular nanomachines in message dissemination. Nano Communication Networks, 2019, 21, 100244. | 2.9 | 6 |
| 8 | Predicting the average size of blasted rocks in aggregate quarries using artificial neural networks. Bulletin of Engineering Geology and the Environment, 2019, 78, 2717-2729. | 3.5 | 18 |
| 9 | PaaSport semantic model: An ontology for a platform-as-a-service semantically interoperable marketplace. Data and Knowledge Engineering, 2018, 113, 81-115. | 3.4 | 17 |
| 10 | Machine Learning and Data Mining Methods in Diabetes Research. Computational and Structural Biotechnology Journal, 2017, 15, 104-116. | 4.1 | 842 |
| 11 | Chronic Lymphocytic Leukemia with Mutated IGHV4-34 Receptors: Shared and Distinct Immunogenetic Features and Clinical Outcomes. Clinical Cancer Research, 2017, 23, 5292-5301. | 7.0 | 27 |
| 12 | FIFS: A data mining method for informative marker selection in high dimensional population genomic data. Computers in Biology and Medicine, 2017, 90, 146-154. | 7.0 | 12 |
| 13 | Message dissemination dynamics in biological communication systems: A reaction-diffusion approach. , 2017, , . | | 1 |
| 14 | A semantic recommendation algorithm for the PaaSport platform-as-a-service marketplace. Expert Systems With Applications, 2017, 67, 203-227. | 7.6 | 26 |
| 15 | Large-scale online semantic indexing of biomedical articles via an ensemble of multi-label classification models. Journal of Biomedical Semantics, 2017, 8, 43. | 1.6 | 14 |
| 16 | A smart university platform for building energy monitoring and savings. Journal of Ambient Intelligence and Smart Environments, 2016, 8, 301-323. | 1.4 | 15 |
| 17 | A Novel Bacteria-Based Broadcast System Exploiting Chemotaxis. , 2016, , . | | 2 |
| 18 | Ensemble Feature Selection using Rank Aggregation Methods for Population Genomic Data. , 2016, , . | | 1 |

 ${\it Ensemble Feature Selection using Rank Aggregation Methods for Population Genomic Data.}\ , 2016,,.$ 18

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Integrating multiple immunogenetic data sources for feature extraction and mining somatic hypermutation patterns: the case of "towards analysis―in chronic lymphocytic leukaemia. BMC Bioinformatics, 2016, 17, 173. | 2.6 | 1 |
| 20 | Segmento. , 2016, , . | | 0 |
| 21 | Multi-target regression via input space expansion: treating targets as inputs. Machine Learning, 2016, 104, 55-98. | 5.4 | 232 |
| 22 | The Tomaco Hybrid Matching Framework for SAWSDL Semantic Web Services. IEEE Transactions on Services Computing, 2016, 9, 954-967. | 4.6 | 16 |
| 23 | A prediction model of passenger demand using AVL and APC data from a bus fleet. , 2015, , . | | 12 |
| 24 | TRES: Identification of Discriminatory and Informative SNPs from Population Genomic Data: Figure 1 Journal of Heredity, 2015, 106, 672-676. | 2.4 | 26 |
| 25 | Semantically Aware Web Service Composition Through Al Planning. International Journal on Artificial Intelligence Tools, 2015, 24, 1450015. | 1.0 | 6 |
| 26 | Transfer learning with probabilistic mapping selection. Adaptive Behavior, 2015, 23, 3-19. | 1.9 | 12 |
| 27 | Improving Diversity in Image Search via Supervised Relevance Scoring. , 2015, , . | | 22 |
| 28 | Immunoglobulin heavy variable (IGHV) genes and alleles: new entities, new names and implications for research and prognostication in chronic lymphocytic leukaemia. Immunogenetics, 2015, 67, 61-66. | 2.4 | 20 |
| 29 | Dynamic ensemble pruning based on multi-label classification. Neurocomputing, 2015, 150, 501-512. | 5.9 | 28 |
| 30 | Rule-based approaches for energy savings in an ambient intelligence environment. Pervasive and Mobile Computing, 2015, 19, 1-23. | 3.3 | 33 |
| 31 | A Multi-agent Coordination Framework for Smart Building Energy Management. , 2014, , . | | 7 |
| 32 | Reinforcement learning agents providing advice in complex video games. Connection Science, 2014, 26, 45-63. | 3.0 | 54 |
| 33 | A Comprehensive Study Over VLAD and Product Quantization in Large-Scale Image Retrieval. IEEE Transactions on Multimedia, 2014, 16, 1713-1728. | 7.2 | 103 |
| 34 | Pattern discovery for microsatellite genome analysis. Computers in Biology and Medicine, 2014, 46, 71-78. | 7.0 | 0 |
| 35 | Polyadenylation Site Prediction Using PolyA-iEP Method. Methods in Molecular Biology, 2014, 1125, 131-140. | 0.9 | 3 |
| 36 | Multi-target Regression via Random Linear Target Combinations. Lecture Notes in Computer Science, 2014, , 225-240. | 1.3 | 54 |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 37 | Feature Evaluation Metrics for Population Genomic Data. Lecture Notes in Computer Science, 2014, , 436-441. | 1.3 | 0 |
| 38 | Charting Unique Signatures of Somatic Hypermutation Amongst Chronic Lymphocytic Leukemia Patients Expressing IGHV4-34 Clonotypic B Cell Receptors. Blood, 2014, 124, 1969-1969. | 1.4 | 0 |
| 39 | aWESoME: A web service middleware for ambient intelligence. Expert Systems With Applications, 2013, 40, 4380-4392. | 7.6 | 39 |
| 40 | Model-based reinforcement learning for humanoids: A study on forming rewards with the iCub platform. , 2013, , . | | 6 |
| 41 | Transferring task models in Reinforcement Learning agents. Neurocomputing, 2013, 107, 23-32. | 5.9 | 17 |
| 42 | A survey of service composition in ambient intelligence environments. Artificial Intelligence Review, 2013, 40, 247-270. | 15.7 | 34 |
| 43 | The PORSCE II framework: using AI planning for automated Semantic Web service composition. Knowledge Engineering Review, 2013, 28, 137-156. | 2.6 | 36 |
| 44 | Virtual laboratories on wireless communications: A contemporary, extensible approach. , 2012, , . | | 1 |
| 45 | IRISPortal., 2012,,. | | 1 |
| 46 | An empirical study on the combination of surf features with VLAD vectors for image search. , 2012, , . | | 13 |
| 47 | StackTIS: A stacked generalization approach for effective prediction of translation initiation sites. Computers in Biology and Medicine, 2012, 42, 61-69. | 7.0 | 8 |
| 48 | An Integrated Approach to Automated Semantic Web Service Composition through Planning. IEEE Transactions on Services Computing, 2012, 5, 319-332. | 4.6 | 82 |
| 49 | Transferring Evolved Reservoir Features in Reinforcement Learning Tasks. Lecture Notes in Computer Science, 2012, , 213-224. | 1.3 | 5 |
| 50 | Transfer Learning via Multiple Inter-task Mappings. Lecture Notes in Computer Science, 2012, , 225-236. | 1.3 | 10 |
| 51 | Transfer Learning in Multi-Agent Reinforcement Learning Domains. Lecture Notes in Computer Science, 2012, , 249-260. | 1.3 | 20 |
| 52 | Machine Learning and Data Mining in Bioinformatics. , 2012, , 695-703. | | 0 |
| 53 | Random k-Labelsets for Multilabel Classification. IEEE Transactions on Knowledge and Data Engineering, 2011, 23, 1079-1089. | 5.7 | 637 |
| 54 | Multi-label classification of music by emotion. Eurasip Journal on Audio, Speech, and Music Processing, 2011, 2011, . | 2.1 | 95 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 55 | PolyA-iEP: A data mining method for the effective prediction of polyadenylation sites. Expert Systems With Applications, 2011, 38, 12398-12408. | 7.6 | 22 |
| 56 | A System for Energy Savings in an Ambient Intelligence Environment. Lecture Notes in Computer Science, 2011, , 102-109. | 1.3 | 4 |
| 57 | On the Stratification of Multi-label Data. Lecture Notes in Computer Science, 2011, , 145-158. | 1.3 | 197 |
| 58 | Transferring Models in Hybrid Reinforcement Learning Agents. International Federation for Information Processing, 2011, , 162-171. | 0.4 | 2 |
| 59 | Multi-label Learning Approaches for Music Instrument Recognition. Lecture Notes in Computer Science, 2011, , 734-743. | 1.3 | 1 |
| 60 | Tracking recurring contexts using ensemble classifiers: an application to email filtering. Knowledge and Information Systems, 2010, 22, 371-391. | 3.2 | 170 |
| 61 | An ensemble uncertainty aware measure forÂdirectedÂhillÂclimbing ensemble pruning. Machine Learning, 2010, 81, 257-282. | 5.4 | 99 |
| 62 | A visual programming system for automated problem solving. Expert Systems With Applications, 2010, 37, 4611-4625. | 7.6 | 10 |
| 63 | System Architecture for a Smart University Building. Lecture Notes in Computer Science, 2010, , 477-482. | 1.3 | 17 |
| 64 | Obtaining Bipartitions from Score Vectors for Multi-Label Classification. , 2010, , . | | 24 |
| 65 | Instance-Based Ensemble Pruning via Multi-Label Classification. , 2010, , . | | 13 |
| 66 | Semantic Awareness in Automated Web Service Composition through Planning. Lecture Notes in Computer Science, 2010, , 123-132. | 1.3 | 8 |
| 67 | Mining for Mutually Exclusive Gene Expressions. Lecture Notes in Computer Science, 2010, , 255-264. | 1.3 | Ο |
| 68 | On the Combination of Textual and Semantic Descriptions for Automated Semantic Web Service Classification. IFIP Advances in Information and Communication Technology, 2009, , 95-104. | 0.7 | 28 |
| 69 | Semantic Web Service Composition Using Planning and Ontology Concept Relevance. , 2009, , . | | 8 |
| 70 | Pruning an ensemble of classifiers via reinforcement learning. Neurocomputing, 2009, 72, 1900-1909. | 5.9 | 77 |
| 71 | Applying adaptive prediction to sea-water quality measurements. Expert Systems With Applications, 2009, 36, 6773-6779. | 7.6 | 9 |
| 72 | An adaptive personalized news dissemination system. Journal of Intelligent Information Systems, 2009, 32, 191-212. | 3.9 | 59 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Mining Multi-label Data. , 2009, , 667-685. | | 652 |
| 74 | An Empirical Study of Multi-label Learning Methods for Video Annotation. , 2009, , . | | 37 |
| 75 | An Ensemble Pruning Primer. Studies in Computational Intelligence, 2009, , 1-13. | 0.9 | 87 |
| 76 | Regression via Classification applied on software defect estimation. Expert Systems With Applications, 2008, 34, 2091-2101. | 7.6 | 45 |
| 77 | An ontology-based planning system for e-course generation. Expert Systems With Applications, 2008, 35, 398-406. | 7.6 | 61 |
| 78 | An empirical study on sea water quality prediction. Knowledge-Based Systems, 2008, 21, 471-478. | 7.1 | 53 |
| 79 | Greedy regression ensemble selection: Theory and an application to water quality prediction. Information Sciences, 2008, 178, 3867-3879. | 6.9 | 51 |
| 80 | MOpiS: A Multiple Opinion Summarizer. Lecture Notes in Computer Science, 2008, , 110-122. | 1.3 | 4 |
| 81 | Polyadenylation site prediction using interesting emerging patterns. , 2008, , . | | 5 |
| 82 | A HYBRID MULTIAGENT REINFORCEMENT LEARNING APPROACH USING STRATEGIES AND FUSION. International Journal on Artificial Intelligence Tools, 2008, 17, 945-962. | 1.0 | 6 |
| 83 | An Empirical Study of Lazy Multilabel Classification Algorithms. Lecture Notes in Computer Science, 2008, , 401-406. | 1.3 | 131 |
| 84 | A Synergy of Planning and Ontology Concept Ranking for Semantic Web Service Composition. Lecture Notes in Computer Science, 2008, , 42-51. | 1.3 | 5 |
| 85 | Artificial Intelligence for Advanced Problem Solving Techniques. , 2008, , . | | 8 |
| 86 | Reinforcement Learning and Automated Planning. , 2008, , 148-165. | | 5 |
| 87 | Accurate Classification of SAGE Data Based on Frequent Patterns of Gene Expression. , 2007, , . | | 3 |
| 88 | MANTIS: A Data Mining Methodology for Effective Translation Initiation Site Prediction. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2007, 2007, 6344-8. | 0.5 | 10 |
| 89 | DETECTION AND PREDICTION OF RARE EVENTS IN TRANSACTION DATABASES. International Journal on Artificial Intelligence Tools, 2007, 16, 829-848. | 1.0 | 6 |
| 90 | PASER: a curricula synthesis system based on automated problem solving. International Journal of Teaching and Case Studies, 2007, 1, 159. | 0.1 | 8 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 91 | Random k-Labelsets: An Ensemble Method for Multilabel Classification. Lecture Notes in Computer Science, 2007, , 406-417. | 1.3 | 471 |
| 92 | Multi-agent Reinforcement Learning Using Strategies and Voting. , 2007, , . | | 11 |
| 93 | An interoperable and scalable Web-based system for classifier sharing and fusion. Expert Systems With Applications, 2007, 33, 716-724. | 7.6 | 6 |
| 94 | Monitoring water quality through a telematic sensor network and a fuzzy expert system. Expert Systems, 2007, 24, 143-161. | 4.5 | 23 |
| 95 | Cooperative CG-Wrappers for Web Content Extraction. Lecture Notes in Computer Science, 2007, , 476-479. | 1.3 | 1 |
| 96 | E-mail Mining. , 2007, , 220-243. | | 4 |
| 97 | R-DEVICE. International Journal on Semantic Web and Information Systems, 2006, 2, 24-90. | 5.1 | 21 |
| 98 | A Defeasible Logic Reasoner for the Semantic Web. International Journal on Semantic Web and Information Systems, 2006, 2, 1-41. | 5.1 | 80 |
| 99 | Communicating sequential processes for distributed constraint satisfaction. Information Sciences, 2006, 176, 490-521. | 6.9 | 4 |
| 100 | Ensemble Pruning Using Reinforcement Learning. Lecture Notes in Computer Science, 2006, , 301-310. | 1.3 | 18 |
| 101 | Prediction of Translation Initiation Sites Using Classifier Selection. Lecture Notes in Computer Science, 2006, , 367-377. | 1.3 | 6 |
| 102 | Towards Automatic Synthesis of Educational Resources Through Automated Planning. Lecture Notes in Computer Science, 2006, , 421-431. | 1.3 | 2 |
| 103 | HYBRID ACE: COMBINING SEARCH DIRECTIONS FOR HEURISTIC PLANNING. Computational Intelligence, 2005, 21, 306-331. | 3.2 | 2 |
| 104 | Web Service Composition Using a Deductive XML Rule Language. Distributed and Parallel Databases, 2005, 17, 135-178. | 1.6 | 5 |
| 105 | Selective fusion of heterogeneous classifiers. Intelligent Data Analysis, 2005, 9, 511-525. | 0.9 | 77 |
| 106 | Mining for weak periodic signals in time series databases. Intelligent Data Analysis, 2005, 9, 29-42. | 0.9 | 2 |
| 107 | A VISUALIZATION ENVIRONMENT FOR PLANNING. International Journal on Artificial Intelligence Tools, 2005, 14, 975-998. | 1.0 | 2 |
| 108 | Mining for Contiguous Frequent Itemsets in Transaction Databases. , 2005, , . | | 2 |

7

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | A novel approach for incremental uncertainty rule generation from databases with missing values handling: Application to dynamic medical databases. Informatics for Health and Social Care, 2005, 30, 211-225. | 1.0 | 7 |
| 110 | Improving the Accuracy of Classifiers for the Prediction of Translation Initiation Sites in Genomic Sequences. Lecture Notes in Computer Science, 2005, , 426-436. | 1.3 | 10 |
| 111 | Biological Data Mining. , 2005, , 35-41. | | 14 |
| 112 | A Graphical Rule Authoring Tool for Defeasible Reasoning in the Semantic Web. Lecture Notes in Computer Science, 2005, , 404-414. | 1.3 | 0 |
| 113 | Distributed singleton consistency. Journal of Experimental and Theoretical Artificial Intelligence, 2004, 16, 107-124. | 2.8 | 1 |
| 114 | Clustering classifiers for knowledge discovery from physically distributed databases. Data and Knowledge Engineering, 2004, 49, 223-242. | 3.4 | 49 |
| 115 | Effective Voting of Heterogeneous Classifiers. Lecture Notes in Computer Science, 2004, , 465-476. | 1.3 | 26 |
| 116 | DR-DEVICE: A Defeasible Logic System for the Semantic Web. Lecture Notes in Computer Science, 2004, , 134-148. | 1.3 | 42 |
| 117 | A Defeasible Logic Reasoner for the Semantic Web. Lecture Notes in Computer Science, 2004, , 49-64. | 1.3 | 11 |
| 118 | R-DEVICE: A Deductive RDF Rule Language. Lecture Notes in Computer Science, 2004, , 65-80. | 1.3 | 11 |
| 119 | A Knowledge-Based Web Information System for the Fusion of Distributed Classifers. , 2004, , 268-304. | | 3 |
| 120 | Predicting Missing Parts in Time Series Using Uncertainty Theory. Lecture Notes in Computer Science, 2004, , 313-321. | 1.3 | 2 |
| 121 | Using the k-Nearest Problems for Adaptive Multicriteria Planning. Lecture Notes in Computer Science, 2004, , 132-141. | 1.3 | 1 |
| 122 | Multiobjective heuristic state-space planning. Artificial Intelligence, 2003, 145, 1-32. | 5.8 | 28 |
| 123 | "Cultures in negotiationâ€ı teachers' acceptance/resistance attitudes considering the infusion of technology into schools. Computers and Education, 2003, 41, 19-37. | 8.3 | 144 |
| 124 | Interbase-KB: Integrating a knowledge base system with a multidatabase system for data warehousing. IEEE Transactions on Knowledge and Data Engineering, 2003, 15, 1188-1205. | 5.7 | 9 |
| 125 | Using Logic for Querying XML Data. , 2003, , 1-35. | | 8 |
| 126 | A Knowledge Based Approach on Educational Metadata Use. Lecture Notes in Computer Science, 2003, , 201-216. | 1.3 | 1 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 127 | ExperNet: an intelligent multiagent system for WAN management. IEEE Intelligent Systems, 2002, 17, 62-72. | 4.0 | 19 |
| 128 | Smart VideoText: a video data model based on conceptual graphs. Multimedia Systems, 2002, 8, 328-338. | 4.7 | 14 |
| 129 | MACLP: multi agent constraint logic programming. Information Sciences, 2002, 144, 127-142. | 6.9 | 5 |
| 130 | On the Discovery of Weak Periodicities in Large Time Series. Lecture Notes in Computer Science, 2002, , 51-61. | 1.3 | 28 |
| 131 | A Heuristic for Planning Based on Action Evaluation. Lecture Notes in Computer Science, 2002, , 61-70. | 1.3 | 4 |
| 132 | Parallel planning via the distribution of operators. Journal of Experimental and Theoretical Artificial Intelligence, 2001, 13, 211-226. | 2.8 | 10 |
| 133 | FUNAGES: an expert system for fundus fluorescein angiography. Health Informatics Journal, 2001, 7, 214-221. | 2.1 | 4 |
| 134 | The GRT Planner: New Results. Lecture Notes in Computer Science, 2001, , 120-138. | 1.3 | 0 |
| 135 | Knowledge based evaluation of software systems: a case study. Information and Software Technology, 2000, 42, 333-345. | 4.4 | 30 |
| 136 | E-DEVICE: an extensible active knowledge base system with multiple rule type support. IEEE Transactions on Knowledge and Data Engineering, 2000, 12, 824-844. | 5.7 | 15 |
| 137 | GRT: A Domain Independent Heuristic for STRIPS Worlds Based on Greedy Regression Tables. Lecture Notes in Computer Science, 2000, , 347-359. | 1.3 | 10 |
| 138 | Controlling Performance Degradation Of Multistage Interconnection Networks With Non-Uniform Traffic. International Journal of Modelling and Simulation, 1999, 19, 244-249. | 3.3 | 0 |
| 139 | PARCIS: a robust parallel VLSI circuit simulator. Simulation Modelling Practice and Theory, 1999, 7, 91-103. | 0.3 | Ο |
| 140 | ESSE: an expert system for software evaluation. Knowledge-Based Systems, 1999, 12, 183-197. | 7.1 | 39 |
| 141 | OASys: An AND/OR parallel logic programming system. Parallel Computing, 1999, 25, 321-336. | 2.1 | 2 |
| 142 | Exploiting and-or parallelism in Prolog: The OASys computational model and abstract architecture. Journal of Systems and Software, 1998, 43, 45-57. | 4.5 | 1 |
| 143 | System architecture of a distributed expert system for the management of a national data network. Lecture Notes in Computer Science, 1998, , 438-451. | 1.3 | 7 |
| 144 | DEVICE: Compiling production rules into event-driven rules using complex events. Information and Software Technology, 1997, 39, 331-342. | 4.4 | 12 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 145 | Processing production rules in DEVICE, an active knowledge base system. Data and Knowledge Engineering, 1997, 24, 117-155. | 3.4 | 18 |
| 146 | Hierarchical query execution in a parallel object-oriented database system. Parallel Computing, 1996, 22, 1017-1048. | 2.1 | 5 |
| 147 | Multiple OR-parallel resolution: Meta-level control of parallel logic programs. Lecture Notes in Computer Science, 1996, , 694-703. | 1.3 | 0 |
| 148 | PRACTIC: A concurrent object data model for a parallel object-oriented database system. Information Sciences, 1995, 86, 149-178. | 6.9 | 6 |
| 149 | COMFRESH: A common framework for expert systems and hypertext. Information Processing and Management, 1995, 31, 593-604. | 8.6 | 2 |
| 150 | CONSTRAINT CHECKING IN A PARALLEL OBJECT-ORIENTED DATABASE SYSTEM. International Journal of Parallel, Emergent and Distributed Systems, 1995, 5, 129-147. | 0.4 | 1 |
| 151 | A contribution to the problem of avoiding congestion in multistage networks in the presence of unbalanced traffic. Journal of Systems and Software, 1994, 26, 273-284. | 4.5 | 2 |
| 152 | A novel flow control and switching strategy for preventing hotspot congestion in multistage networks. Microprocessors and Microsystems, 1993, 17, 403-410. | 2.8 | 0 |
| 153 | An abstract prolog machine based on parallel resolution principle. Microprocessing and Microprogramming, 1992, 35, 755-762. | 0.2 | 0 |
| 154 | A parallel Prolog resolution based on multiple unifications. Parallel Computing, 1992, 18, 1275-1283. | 2.1 | 1 |
| 155 | Constraint Logic Programming on Multiple Processors. , 0, , 263-300. | | 0 |
| 156 | Deep Reinforcement Learning: A State-of-the-Art Walkthrough. Journal of Artificial Intelligence Research, 0, 69, 1421-1471. | 7.0 | 27 |
| 157 | A Visual Programming Tool for Designing Planning Problems for Semantic Web Service Composition. , 0, , 302-326. | | 1 |