

Список литературы

- [1] Peter Antal, Geert Fannes, Yves Moreau, ja Bart De Moor. Using literature and data to annotate and learn bayesian networks. Ks. Blockeel ja Denecker [6], ss. 3–10.
- [2] Martin Apistola, Frances Brazier, Onno Kubbe, Anja Oskamp, Maurice Schellekens, ja Marten Voulon. Legal aspects of agent technology. Ks. Blockeel ja Denecker [6], ss. 399–400.
- [3] Carlos Areces ja Juan Heguiabehere. Hylores: A hybrid logic prover based on direct resolution. Ks. Blockeel ja Denecker [6], ss. 511–512.
- [4] Joachim De Beule, Joris Van Looveren, ja Willem Zuidema. From perception to language: grounding formal syntax in an almost real world. Ks. Blockeel ja Denecker [6], ss. 83–90.
- [5] Jan Bioch ja Viara Popova. Monotone decision trees and noisy data. Ks. Blockeel ja Denecker [6], ss. 19–26.
- [6] Hendrik Blockeel ja Marc Denecker, toim. *Fourteenth Belgium-Netherlands Conference on Artificial Intelligence*. K.U.Leuven, 2002.
- [7] Sander Bohte, Enrico Gerding, ja Han La Poutr . Competitive market-based allocation of consumer attention space. Ks. Blockeel ja Denecker [6], ss. 403–404.
- [8] Peter Bosman ja Dirk Thierens. Multi-objective optimization with diversity preserving mixture-based iterated density estimation evolutionary algorithms. Ks. Blockeel ja Denecker [6], ss. 407–408.
- [9] Frances Brazier, David Mobach, Benno Overeinder, Etienne Posthumus, Sander van Splunter, Maarten van Steen, ja Niek Wijngaards. Agentscape demonstration. Ks. Blockeel ja Denecker [6], ss. 513–514.
- [10] Frances Brazier, Benno Overeinder, Maarten van Steen, ja Niek Wijngaards. Generative migration of agents. Ks. Blockeel ja Denecker [6], ss. 409–410.
- [11] Jan Broersen, Mehdi Dastani, ja Leendert van der Torre. Relating functionality descriptions to proof rules of input/output logic. Ks. Blockeel ja Denecker [6], ss. 27–34.
- [12] Martin Caminada. Agent dialogues using hang yourself arguments. Ks. Blockeel ja Denecker [6], ss. 43–50.
- [13] Yiu-Fai Cheung, Dietrich Klakow, Georg Bauer, ja Leon Rothkrantz. Broadcast information topic segmentation - BITS -. Ks. Blockeel ja Denecker [6], ss. 51–58.
- [14] Mehdi Dastani, Frank de Boer, Frank Dignum, Wiebe van der Hoek, Meindert Kroese, ja John-Jules Meyer. Implementing cognitive agents in 3APL. Ks. Blockeel ja Denecker [6], ss. 515–516.
- [15] Mehdi Dastani, Virginia Dignum, ja Frank Dignum. Organizations and normative agents. Ks. Blockeel ja Denecker [6], ss. 411–412.
- [16] Mehdi Dastani ja Leendert van der Torre. An extension of BDI_{ctl} with functional dependencies and components. Ks. Blockeel ja Denecker [6], ss. 67–74.
- [17] Mehdi Dastani ja Leendert van der Torre. What is a normative goal? Ks. Blockeel ja Denecker [6], ss. 75–82.
- [18] Jeannette de Graaf, Walter Kosters, Wim Pijls, ja Viara Popova. A theoretical and practical comparison of depth first and FP-growth implementations of apriori. Ks. Blockeel ja Denecker [6], ss. 115–122.
- [19] Edwin de Jong ja Tim Oates. A coevolutionary approach to representation development. Ks. Blockeel ja Denecker [6], ss. 431–432.
- [20] Eveliene de Vos, Cilia Witteman, ja Robbert-Jan Beun. Embodied conversational agents in human-computer interaction. Ks. Blockeel ja Denecker [6], ss. 339–346.

- [21] Marc Denecker, Nikolay Pelov, ja Maurice Bruynooghe. Ultimate well-founded and stable semantics for logic programs with aggregates. Ks. Blockeel ja Denecker [6], ss. 413–414.
- [22] Jeroen Donkers, Jos Uiterwijk, ja Jaap van den Herik. Learning opponent-type probabilities for prOM search. Ks. Blockeel ja Denecker [6], ss. 91–98.
- [23] Kurt Driessens ja Sašo Džeroski. Integrating experimentation and guidance in relational reinforcement learning. Ks. Blockeel ja Denecker [6], ss. 415–416.
- [24] Mădălina Drugan, Dirk Thierens, ja Linda van der Gaag. MDL-based feature selection for bayesian network classifiers. Ks. Blockeel ja Denecker [6], ss. 99–106.
- [25] Jeroen Eggermont. Evolving fuzzy decision trees for data classification. Ks. Blockeel ja Denecker [6], ss. 417–418.
- [26] Jeroen Eggermont ja Tom Lenaerts. Dynamic optimization using evolutionary algorithms with a case-based memory. Ks. Blockeel ja Denecker [6], ss. 107–114.
- [27] Christiaan Fluit, Marta Sabou, ja Frank van Harmelen. Ontology-based information visualisation. Ks. Blockeel ja Denecker [6], ss. 419–420.
- [28] David Gilis ja Marc Denecker. Compositionality results for stratified nonmonotone operators. Ks. Blockeel ja Denecker [6], ss. 421–422.
- [29] Birgit Hay, Geert Wets, ja Koen Vanhoof. Web usage mining by means of multidimensional sequence alignment methods. Ks. Blockeel ja Denecker [6], ss. 123–130.
- [30] Eveline Helsper ja Linda van der Gaag. Building bayesian networks through ontologies. Ks. Blockeel ja Denecker [6], ss. 423–424.
- [31] Tom Heskes ja Onno Zoeter. Expectation propagation for approximate inference in dynamic bayesian networks. Ks. Blockeel ja Denecker [6], ss. 425–426.
- [32] Ian Horrocks, Peter Patel-Schneider, ja Frank van Harmelen. Reviewing the design of DAML+oil: an ontology language for the semantic web. Ks. Blockeel ja Denecker [6], ss. 427–428.
- [33] Paul Huygen. Use of bayesian belief networks in legal reasoning. Ks. Blockeel ja Denecker [6], ss. 429–430.
- [34] Gabriel Infante-Lopez, Maarten de Rijke, ja Khalil Sima'an. A general probabilistic model for dependency parsing. Ks. Blockeel ja Denecker [6], ss. 139–146.
- [35] Nico Jacobs ja Hendrik Blockeel. Sequence prediction with mixed order markov chains. Ks. Blockeel ja Denecker [6], ss. 147–154.
- [36] Wojciech Jamroga. Multiple models of reality and how to use them. Ks. Blockeel ja Denecker [6], ss. 155–162.
- [37] Davy Janssens, Tom Brijs, Koen Vanhoof, ja Geert Wets. Evaluating the performance of cost-based discretization versus entropy- and error-based discretization. Ks. Blockeel ja Denecker [6], ss. 163–170.
- [38] Catholijn Jonker, Arno de Kock, Joost Meijer, ja Bas Vermeulen. Deliberate evolution agents: Comparing reproduction strategies. Ks. Blockeel ja Denecker [6], ss. 433–434.
- [39] Catholijn Jonker, Jacky Snoep, Jan Treur, Hans Westerhoff, ja Wouter Wijngaards. BDI-modelling of intracellular dynamics. Ks. Blockeel ja Denecker [6], ss. 435–436.
- [40] Catholijn Jonker, Jacky Snoep, Jan Treur, Hans Westerhoff, ja Wouter Wijngaards. Putting intentions into cell biochemistry: An artificial intelligence perspective. Ks. Blockeel ja Denecker [6], ss. 437–438.
- [41] Catholijn Jonker ja Jan Treur. Analysis of the dynamics of reasoning using multiple representations. Ks. Blockeel ja Denecker [6], ss. 441–442.

- [42] Catholijn Jonker ja Jan Treur. A dynamic perspective on an agent's mental states and interaction with its environment. Ks. Blockeel ja Denecker [6], ss. 439–440.
- [43] Catholijn Jonker, Jan Treur, ja Wieke de Vries. Temporal analysis of the dynamics of beliefs, desires, and intentions. Ks. Blockeel ja Denecker [6], ss. 443–444.
- [44] Catholijn Jonker, Jan Treur, ja Wouter Wijngaards. Requirements specification and automated evaluation of dynamic properties of a component-based design. Ks. Blockeel ja Denecker [6], ss. 445–446.
- [45] Catholijn Jonker, Jan Treur, ja Wouter Wijngaards. Temporal languages for simulation and analysis of the dynamics within an organisation. Ks. Blockeel ja Denecker [6], ss. 447–448.
- [46] Jaap Kamps ja Maarten Marx. Words with attitude. Ks. Blockeel ja Denecker [6], ss. 449–450.
- [47] Hilbert Kappen ja Wim Wiegerinck. Novel iteration schemes for the cluster variation method. Ks. Blockeel ja Denecker [6], ss. 451–452.
- [48] Robert Keller, Walter Kusters, Martijn van der Vaart, ja Martijn Witsenburg. Genetic programming produces strategies for agents in a dynamic environment. Ks. Blockeel ja Denecker [6], ss. 171–178.
- [49] Stefan Kleijckers, Floris Wiesman, ja Nico Roos. A mobile multi-agent system for distributed computing. Ks. Blockeel ja Denecker [6], ss. 453–454.
- [50] Vojtěch Knězu ja Leon Rothkrantz. A system for automated bookmark management. Ks. Blockeel ja Denecker [6], ss. 179–186.
- [51] Raymond Kosala, Jan Van den Bussche, Maurice Bruynooghe, ja Hendrik Blockeel. Information extraction in structured documents using tree automata induction. Ks. Blockeel ja Denecker [6], ss. 455–456.
- [52] Steve Kremer ja Jean-François Raskin. Game analysis of abuse-free contract signing. Ks. Blockeel ja Denecker [6], ss. 457–458.
- [53] William Langdon. Size of random programs to ensure uniformity. Ks. Blockeel ja Denecker [6], ss. 459–460.
- [54] Henk-Jan Lebbink, Cilia Witteman, ja John-Jules Meyer. Ontology-based knowledge acquisition for knowledge systems. Ks. Blockeel ja Denecker [6], ss. 195–202.
- [55] Tom Lenaerts, Anne Defaweux, Piet van Remortel, ja Bernard Manderick. Multi-level selection in a simple evolutionary model. Ks. Blockeel ja Denecker [6], ss. 203–210.
- [56] Peter Lucas. Restricted bayesian network structure learning. Ks. Blockeel ja Denecker [6], ss. 211–218.
- [57] Mar Marcos, Hugo Roomans, Annette ten Teije, ja Frank van Harmelen. Improving medical protocols through formalisation: a case study. Ks. Blockeel ja Denecker [6], ss. 463–464.
- [58] Laura Maruster, Ton Weijters, Geerhard de Vries, Antal van den Bosch, ja Walter Daelemans. Logistic-based patient grouping for multi-disciplinary treatment. Ks. Blockeel ja Denecker [6], ss. 465–466.
- [59] Mark Mastop, Michiel Lampe, ja Onno de Groote. Knowledge framework. Ks. Blockeel ja Denecker [6], ss. 517–518.
- [60] Christof Monz ja Maarten de Rijke. Knowledge-intensive question answering. Ks. Blockeel ja Denecker [6], ss. 467–468.
- [61] Siegfried Nijssen ja Thomas Bäck. An analysis of the behaviour of simplified evolutionary algorithms on trap functions. Ks. Blockeel ja Denecker [6], ss. 469–470.

- [62] Siegfried Nijssen ja Joost Kok. Tree sets: Towards a set-oriented view on multi-relational data mining. Ks. Blockeel ja Denecker [6], ss. 219–226.
- [63] Veska Noncheva ja Nuno Cavalhiero Marques. Agent’s belief: A stochastic approach. Ks. Blockeel ja Denecker [6], ss. 227–234.
- [64] Bert Van Nuffelen. Reasoning with preferences in ID-logic. Ks. Blockeel ja Denecker [6], ss. 323–330.
- [65] Elwin Oost, Stephan ten Hagen, ja Floris Schulze. Extracting multivariate power functions from complex data sets. Ks. Blockeel ja Denecker [6], ss. 235–242.
- [66] Niels Peek. Representation of decision-theoretic plans as sets of symbolic decision rules. Ks. Blockeel ja Denecker [6], ss. 471–472.
- [67] Henry Prakken. An exercise in formalising teleological case-based reasoning. Ks. Blockeel ja Denecker [6], ss. 473–474.
- [68] Dagmar Provijn. How to obtain elegant fitch-style proofs from goal directed ones. Ks. Blockeel ja Denecker [6], ss. 243–250.
- [69] Silja Renooij, Simon Parsons, ja Pauline Pardieck. Using kappas as indicators of strength in QPNs. Ks. Blockeel ja Denecker [6], ss. 267–274.
- [70] Nico Roos, Annette ten Teije, André Bos, ja Cees Witteveen. Multi-agent diagnosis with spatially distributed knowledge. Ks. Blockeel ja Denecker [6], ss. 275–282.
- [71] Paulo Salles, Bert Bredeweg, Symone Araujo, ja Walter Neto. Qualitative models of interactions between two populations. Ks. Blockeel ja Denecker [6], ss. 475–476.
- [72] Remco Schaar, Leon Rothkrantz, M. Lassche, ja M.V. Jonkers. Agent-based intelligent personal unified messaging. Ks. Blockeel ja Denecker [6], ss. 283–290.
- [73] Kurt Schelfhout ja Tom Holvoet. “to do or not to do” : The individual’s model for emergent task allocation. Ks. Blockeel ja Denecker [6], ss. 477–478.
- [74] Niels Schoot ja Wouter Jansweijer. Improving the quality of information in document based communications using a reusable multi-agent system. Ks. Blockeel ja Denecker [6], ss. 519–520.
- [75] Danielle Sent ja Linda van der Gaag. Test selection: the gini index and the shannon entropy behave differently. Ks. Blockeel ja Denecker [6], ss. 291–298.
- [76] Alexander Serebrenik ja Danny De Schreye. Inference of termination conditions for numerical loops. Ks. Blockeel ja Denecker [6], ss. 479–480.
- [77] Alexander Serebrenik ja Danny De Schreye. On termination of meta-programs. Ks. Blockeel ja Denecker [6], ss. 481–482.
- [78] Silvie Spreeuwenberg ja Rik Gerrits. VALENS verification component. Ks. Blockeel ja Denecker [6], ss. 521–522.
- [79] Pieter Spronck, Ida Sprinkhuizen-Kuyper, ja Eric Postma. Improving opponent intelligence through machine learning. Ks. Blockeel ja Denecker [6], ss. 299–306.
- [80] Patrick Storms, Esther Herweijer, ja Chris van Aart. Practical design guidelines for embodied conversational agents. Ks. Blockeel ja Denecker [6], ss. 307–314.
- [81] Jan Struyf, Jan Ramon, ja Hendrik Blockeel. Compact representation of knowledge bases in ILP. Ks. Blockeel ja Denecker [6], ss. 483–484.
- [82] Heiner Stuckenschmidt. Approximate information filtering with multiple classification hierarchies. Ks. Blockeel ja Denecker [6], ss. 485–486.

- [83] M.H. ter Brugge, J.A.G. Nijhuis, ja Lambert Spaanenburg. Morphological template decomposition for DT-cnn. Ks. Blockeel ja Denecker [6], ss. 35–42.
- [84] Herman ter Horst, Mark van Doorn, Natasha Kravtsova, Warner ten Kate, ja Daniel Siahaan. Context-aware music selection using knowledge on the semantic web. Ks. Blockeel ja Denecker [6], ss. 131–138.
- [85] Hans Tonino, André Bos, Mathijs de Weerdt, ja Cees Witteveen. Plan coordination by revision in collective agent based systems. Ks. Blockeel ja Denecker [6], ss. 487–488.
- [86] Karl Tuyls, Tom Lenaerts, Katja Verbeeck, Sam Maes, ja Bernard Manderick. Towards a relation between learning agents and evolutionary dynamics. Ks. Blockeel ja Denecker [6], ss. 315–322.
- [87] Jeroen Valk ja Cees Witteveen. Multi-agent coordination in planning. Ks. Blockeel ja Denecker [6], ss. 489–490.
- [88] Chris van Aart, Kris Van Marcke, Ruurd Pels, ja Jan Smulders. International insurance traffic with software agents. Ks. Blockeel ja Denecker [6], ss. 397–398.
- [89] Michel van Dartel, Eric Postma, ja Jaap van den Herik. Universal properties of adaptive behaviour. Ks. Blockeel ja Denecker [6], ss. 59–66.
- [90] Evert van de Vrie. LOK: Implementation of a platform for distributed development and use of educational tasks. Ks. Blockeel ja Denecker [6], ss. 525–526.
- [91] Jan van den Berg, Uzay Kaymak, ja Willem-Max van den Bergh. Fuzzy classification by using probability-based rule weighting. Ks. Blockeel ja Denecker [6], ss. 401–402.
- [92] Jan van den Berg, Uzay Kaymak, ja Willem-Max van den Bergh. Probabilistic reasoning in fuzzy rule-based systems. Ks. Blockeel ja Denecker [6], ss. 11–18.
- [93] Antal van den Bosch ja Sabine Buchholz. Shallow parsing on the basis of words only: A case study. Ks. Blockeel ja Denecker [6], ss. 405–406.
- [94] Roman van der Krogt, Leon Aronson, Nico Roos, Cees Witteveen, ja Jonne Zutt. Tactical planning using heuristics. Ks. Blockeel ja Denecker [6], ss. 187–194.
- [95] Peter van der Putten, Martijn Ramaekers, Marten den Uyl, ja Joost Kok. A process model for a data fusion factory. Ks. Blockeel ja Denecker [6], ss. 251–258.
- [96] Erik van der Werf, Jos Uiterwijk, ja Jaap van den Herik. Solving ponnuki-go on small boards. Ks. Blockeel ja Denecker [6], ss. 347–354.
- [97] Berend Jan van der Zwaag, Kees Slump, ja Lambert Spaanenburg. Process identification through modular neural networks and rule extraction. Ks. Blockeel ja Denecker [6], ss. 507–508.
- [98] Pim van Leeuwen, Henk Hesselink, ja Jos Rohling. Scheduling aircraft using constraint satisfaction. Ks. Blockeel ja Denecker [6], ss. 461–462.
- [99] Piet van Remortel, Tom Lenaerts, ja Bernard Manderick. Testing the overall functional robustness of 2D ca phenotypes for development. Ks. Blockeel ja Denecker [6], ss. 259–266.
- [100] Wim van Stokkum. Knowledge intensive content model management within integrated back offices. Ks. Blockeel ja Denecker [6], ss. 523–524.
- [101] Michiel van Wezel ja Walter Kusters. Numerical integration by cubature formulae in bayesian neural networks. Ks. Blockeel ja Denecker [6], ss. 355–362.
- [102] Katja Verbeeck, Ann Nowé, ja Johan Parent. Social agents playing a periodical policy. Ks. Blockeel ja Denecker [6], ss. 491–492.
- [103] Jakob Verbeeck, Nikos Vlassis, ja Ben Kröse. Coordinating principal component analyzers. Ks. Blockeel ja Denecker [6], ss. 493–494.

- [104] Paul Vogt. Anchoring symbols to sensorimotor control. Ks. Blockeel ja Denecker [6], ss. 331–338.
- [105] Arjen Vollebregt, Daan Hannessen, Henk Hesselink, ja Jelle Beetstra. Modelling crew assistants with multi-agent systems in aircraft. Ks. Blockeel ja Denecker [6], ss. 495–496.
- [106] Frans Voorbraak. Uncertainty in AI and bioinformatics. Ks. Blockeel ja Denecker [6], ss. 497–498.
- [107] Wim Wiegerinck ja Tom Heskes. IPF for discrete chain factor graphs. Ks. Blockeel ja Denecker [6], ss. 499–500.
- [108] Marco Wiering. Hierarchical mixtures of naive bayesian classifiers. Ks. Blockeel ja Denecker [6], ss. 363–370.
- [109] Niek Wijngaards, Benno Overeinder, Maarten van Steen, ja Frances Brazier. Supporting internet-scale multi-agent systems. Ks. Blockeel ja Denecker [6], ss. 501–502.
- [110] Marc Winands, Levente Kocsis, Jos Uiterwijk, ja Jaap van den Herik. Learning in lines of action. Ks. Blockeel ja Denecker [6], ss. 371–378.
- [111] Radboud Winkels, Alexander Boer, ja Rinke Hoekstra. Lessons learned in legal information serving. Ks. Blockeel ja Denecker [6], ss. 503–504.
- [112] Alexander Ypma ja Tom Heskes. Clustering web surfers with mixtures of hidden markov models. Ks. Blockeel ja Denecker [6], ss. 505–506.
- [113] Wojciech Zajdel ja Ben Kröse. Bayesian network for multiple hypothesis tracking. Ks. Blockeel ja Denecker [6], ss. 379–386.
- [114] Jonne Zutt, Leon Aronson, Roman van der Krogt, Nico Roos, ja Cees Witteveen. Multi-agent transport planning. Ks. Blockeel ja Denecker [6], ss. 387–394.