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De notaris en private rechtspraak

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Author: Weststrate, H.W.R.

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Jurisprudentieregister

Hieronder volgt een register van aangehaalde jurisprudentie, onderverdeeld naar soort gerechtelijke instantie. De volgorde is per gerechtelijke instantie omgekeerd chronologisch naar datum uitspraak. Onderling is een alfabetische volgorde aangehouden. De nummers tussen haakjes verwijzen naar de (sub)paragrafen van het onderzoek.

Europese Hof voor de Rechten van de Mens

EHRM 1 maart 2016, 41069/12 (*Tabbane/Zwitserland*) (2.2.5).

Hof van Justitie EG/EU

HvJ EU, 3 april 2014 (Sebesteyn), nr. C-342/13, ECLI: EU:C:2014:1857 (2.2.3).

HvJ EU 14 juni 2012, C-618/10 (*Banco Español de Crédito*) (2.6.7).

HvJ EU 6 oktober 2009, C-40/08 (*Asturcom Telecomunicaciones SL/Cristina Rodríguez Nogueira*) (2.6.7).

HvJ EG 26 oktober 2006, C-168/05 (*Montaza Claro/Centro Móvil Milenium SL*) (2.6.7).

HvJ EG d.d. 1 april 2004, nr. C-237/02 (*Freiburger Kommunalbauten*) (2.6.7).

Hoge Raad

HR 25 november 2016, ECLI:NL:HR:2016:2704 (2.1.2, 2.6.8)

HR 4 HR 30 september 2016, ECLI, NL:HR:2016:2215 (*Qnow/Verweerder*) (2.6.5).

HR 13 mei 2016, *NJ* 2016/256 (3.3.6).

HR 26 juni 2015, *RvdW* 2015/805 (1.1.2).

HR 13 september 2013, *NJ* 2014, 274 (Heesakkers/Voets) (2.6.7).

HR 8 februari 2013, *NJ* 2013/123, m.nt. H.J. Snijders (3.5.3).

HR 29 juni 2012, *LJN*: BW 4013 (3.6.1).

HR 21 september 2012, *LJN* BW6135 (2.6.7).

HR 15 juni 2012, *JOR* 2012, 314 m.nt. P.E. Ernste (2.6.5).

HR 4 december 2009, ECLI, NL:HR:2009:BJ7834, *NJ* 2011/131, m.nt. J.B.M. Vranken (*Green-world*) (2.6.5).

HR 21 september 2007, *JOL* 2007, 589, *NJ* 2009, 50 (1.9.2).

HR 16 maart 2007, *NJ* 2008, 219, m. nt. C.J.M. Klaassen (3.2.1).

HR 3 oktober 2003, *NJ* 2004/657 (Ontvanger/Heemhorst) (1.1.2).

HR 20 mei 2005, *JIN* 2005/277, m. concl. E.M. Wesseling van Gent (2.2.6).

HR 17 januari 2003, *NJ* 2004/280 (2.7.2).

HR 20 januari 1989, *NJ* 1989, 766 (Groningse Huwelijks Voorwaarden) (3.6.1, 4.5.1, 4.5.2, 6.1).

HR 3 mei 1985, *NJ* 1986, 323 (3.4.2)

HR 1 juni 1984, *NJ* 1984, 630 (Peters/Van Raaij) (3.1.9)

HR 22 april 1983, *NJ* 1984, 145 (Ritzen/Hoekstra) (5.3.3).

HR 5 februari 1925, *NJ* 1925, p. 440 (3.4.3).

HR 20 juni 1913, *NJ* 1913, 790 (3.1.3).

Hof

Hof Amsterdam (NOT) 22 maart 2016, ECLI, NL GHAMS:2016:1096 (3.3.2).

Hof Amsterdam (NOT) 29 juli 2014, nrs. 200.139.853/01 en 200.140.182/01 (3.6.1)

Hof Amsterdam (NOT) 22 april 2014, 200.131.519/01 (3.6.1)

Hof Amsterdam (Kamer voor Gerechtsdeurwaarders) 26 februari 2013, *LJN* CA3844 (8.4.2).

Hof Amsterdam 31 januari 2008, *JBPr* 2008/21, (Beerschoten Makelaars/Hoeksema c.s.) (1.1.2).

Hof Amsterdam (NOT) 24 augustus 2006, ECLI:NL:GHAMS:2006:AY7007 (3.1.2).

Hof Amsterdam 13 januari 1994, *NJ* 1996, 8 (4.4.1).

Rechtbank (inclusief kanton)

Rb. Gelderland 21 januari 2014, nr C/05/254449 / KG ZA 13-635 (RBGEL:2014:1321) (3.5.3).

Rb Amsterdam 23 oktober 2013, ECLI, NL RBAMS:2013:7984, (2.6.2).

Rb Almelo 1 december 2011, *LJN* BU6895 (2.6.4, 4.4.5).

Rb Almelo 7 oktober 2011, *LJN* BT7606 en BT7088 (2.6.2, 4.4.5).

Rb Zutphen 7 oktober 2011, *LJN* BT7213 (2.6.2, 4.4.5).

Rb Almelo 5 oktober 2011, *LJN* BT7623 (2.6.2, 4.4.5).

Rechtbank Zwolle-Lelystad 10 juni 2010, ECLI, NL RBZLY:2010:BN3480 (3.3.3).

Pres. Rechtbank Amsterdam 18 oktober 2006 (Beerschoten Makelaars/Hoeksema c.s.), met noot A. van Hees, *JBPr* 2007/40 (1.1.2).

Vzr. Rechtbank Haarlem 22 april 2003, *JBPr* 2003/65

Pres. Rechtbank Breda 24 maart 1994, *KGK* 1994/1320 (1.1.2).

Pres. Rechtbank Arnhem 30 september 1980, *Praktijkids* 1981, 142-144 (3.4.3).

Rb Amsterdam 6 mei 1927, *NJ* 1928, 955 (3.3.6, 3.4.5)

Rb Haarlem (vzr.) 17 september 2007, *LJN* BB4061 (3.3.6, 4.2.2).

Rb 's-Hertogenbosch 2 maart 1917, *NJ* 1917, 88 (3.3.5).

Ktr Bergum 14 december 1915, *NJ* 1916, p. 1333 (nr. 2) (3.3.2).

Arrondissements-Regtbank Nijmegen 13 oktober 1843, *NJ* 1844 (Regtsgeleerd bijblad Vol. 6), p. 181-183 (3.3.2).

Tuchtrechter Notariaat

Tuchtkamer notarissen Maastricht 27 april 2012, *LJN* YC0815 (1.4.1, 3.6.1).

Trefwoordenregister

Hieronder volgt een register van trefwoorden en de paragrafen in de tekst waarin deze voorkomen. Wij hebben ons beperkt tot de woorden die naar ons oordeel aan te merken zijn als kernbegrippen, en tot de paragrafen die naar ons oordeel primair inhoudelijk relevant zijn.

	Paragraaf
Afdwingbare Uitspraak	1.1.3
Algemene bevoegdheid van de notaris	3.1.1
Algemene voorwaarden	1.3.1, 1.9.2, 2.1.1, 2.2.3, 2.3., 2.5.1, 2.6.6, 4.3.2, 4.5.1, 5.1, 6.3.1.
Arbitrage	2.2.2
Arbiter	1.6
Arbitraal Vonnis	
Zie Afdwingbare Uitspraak	
<i>Belehrungspflicht</i>	3.6, 6.1-6.4
Bindend advies	
Zie Afdwingbare Uitspraak	
Bindend adviseur	1.6
Exequatur	2.6.2, 4.4.1, 6.3.4
Geschilbeslechting	1.1, 1.6
Geschilbeslechter	1.1, 1.6
Hoor en wederhoor	2.4.1
Identificatie van procespartijen	8.4.2
Marginale toetsing	2.6.1, 2.6.2
<i>Mediation</i>	1.1
Nadere wilsafvraging	5.1.2, 8.4.1
<i>Negotiation</i>	1.1
Partij-akte	4.1, 4.5, 5.2, 6.1
Partijwil	4.5, 5.1 - 5.5, 6.2 - 6.4
Procesreglement	1.6, 2.7
Rechtbank	1.1
Rechtsfeiten	5.1.2, 3.1.1
Rechtspraak	1.1, 1.6
Uitspraak	
Zie Afdwingbare Uitspraak	
Verbalisant	3.1.3, 4.2.2, 4.4.6, 5.3.2, 5.4.1, 8.2.4, 8.4.4.
Vernietiging	
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Waarneming	4.4.2, hoofdstuk 7

Zorgplicht

Zie Belehrungspflicht

Nawoord

Na de sluitingsdatum (8 december 2017) van het behandelde materiaal is de discussie over het rechtspreken met behulp van een computer in een stroomversnelling terecht gekomen. Willen we deze ontwikkelingen in ons maatschappelijke bestel incorporeren? En zo ja hoe?

De auteur is van mening dat een gebalanceerde beschrijving van deze ontwikkelingen bijzonder interessant is, maar dat bij het ter perse gaan van dit proefschrift de bestaande discussies buiten de vraagstellingen vallen.

Curriculum Vitae

Henriëtte Nakad-Weststrate werd in 1969 geboren in Aalsmeer. Na het behalen van haar gymnasiumdiploma aan het Hermann Wesselink College in Amstelveen in 1988, studeerde zij een jaar aan het Franklin & Marshall College, Lancaster, Pennsylvania, VS. Van 1989 tot 1994 studeerde zij Nederlands recht aan de Rijksuniversiteit Leiden en behaalde daarnaast de propedeuse van Grieks en Byzantijnse studies aan de Universiteit van Amsterdam. Haar afstudeerscriptie zag op eigendomsverhoudingen en afgescheiden vermogen van beleggingsfondsen, onder het destijds geldende artikel 5 lid 2 sub c Wet toezicht beleggingsinstellingen. De scriptie schreef zij in opdracht van de Nederlandse Bank, op voordracht van haar toenmalige hoogleraar bank- en effectenrecht, prof. dr. J.R. Schaafsma.

In 1994 werd zij beëdigd tot advocaat bij Nauta Dutilh in Rotterdam. In 1997 werkte zij als legal counsel bij de Treasury afdeling van ING Barings en in 1999 stapte zij over naar de juridische afdeling van ABN Amro Bank. Sinds 2006 werkte zij als zelfstandig interim jurist, vooral bij opdrachtgevers in de financiële wereld (zoals voor banken en voor de toezichthouder AFM) en in de advocatuur (Clifford Chance en Nauta Dutilh). In 2009 nam zij het initiatief tot oprichting van e-Court (zie verder het voorwoord). Met het initiatief behaalde zij een top-3 positie in de *Global Innovating Justice Awards* in de categorie “*Successful Innovations*”. De uitreiking van deze Award vond plaats in het Vredespaleis te Den Haag op 23 juni 2011.

Op 1 januari 2018 heeft zij haar functie als administrateur van e-Court neergelegd. Kort daarna is e-Court door de publieke rechtspraak stilgelegd. Henriëtte heeft besloten eerst de promotie af te ronden, en oriënteert zich intussen op nieuwe uitdagingen.

SIKS Dissertatiereeks

Dit proefschrift is opgenomen in de SIKS Dissertatiereeks onder nummer 2018-18, zie www.siks.nl.

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11. Tom M. van Engers (VUA) *Knowledge Management: The Role of Mental Models in Business Systems Design*

2002

1. Nico Lassing (VU) *Architecture-Level Modifiability Analysis*

483 Abbreviations: SIKS – Dutch Research School for Information and Knowledge Systems; CWI – Centrum voor Wiskunde en Informatica, Amsterdam; EUR – Erasmus Universiteit, Rotterdam; KUB – Katholieke Universiteit Brabant, Tilburg; KUN – Katholieke Universiteit Nijmegen; OU – Open Universiteit; RUL – Rijksuniversiteit Leiden; RUN – Radboud Universiteit Nijmegen; TUD – Technische Universiteit Delft; TU/e – Technische Universiteit Eindhoven; UL – Universiteit Leiden; UM – Universiteit Maastricht; UT – Universiteit Twente, Enschede; UU – Universiteit Utrecht; UvA – Universiteit van Amsterdam; UvT – Universiteit van Tilburg; VU – Vrije Universiteit, Amsterdam.

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2006

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2007

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22. Zlatko Zlatev (UT) *Goal-oriented design of value and process models from patterns*
23. Peter Barna (TU/e) *Specification of Application Logic in Web Information Systems*
24. Georgina Ramirez Camps (CWI) *Structural Features in XML Retrieval*

25. Joost Schalken (VU) *Empirical Investigations in Software Process Improvement*

2008

1. Katalin Boer-Sorbán (EUR) *Agent-Based Simulation of Financial Markets: A modular, continuous-time approach*
2. Alexei Sharpanskykh (VU) *On Computer-Aided Methods for Modeling and Analysis of Organizations*
3. Vera Hollink (UvA) *Optimizing hierarchical menus: a usage-based approach*
4. Ander de Keijzer (UT) *Management of Uncertain Data - towards unattended integration*
5. Bela Mutschler (UT) *Modeling and simulating causal dependencies on process-aware information systems from a cost perspective*
6. Arjen Hommersom (RUN) *On the Application of Formal Methods to Clinical Guidelines, an Artificial Intelligence Perspective*
7. Peter van Rosmalen (OU) *Supporting the tutor in the design and support of adaptive e-learning*
8. Janneke Bolt (UU) *Bayesian Networks: Aspects of Approximate Inference*
9. Christof van Nimwegen (UU) *The paradox of the guided user: assistance can be counter-effective*
10. Wauter Bosma (UT) *Discourse oriented summarization*
11. Vera Kartseva (VU) *Designing Controls for Network Organizations: A Value-Based Approach*
12. Jozsef Farkas (RUN) *A Semiotically Oriented Cognitive Model of Knowledge Representation*
13. Caterina Carraciolo (UvA) *Topic Driven Access to Scientific Handbooks*
14. Arthur van Bunnigen (UT) *Context-Aware Querying: Better Answers with Less Effort*
15. Martijn van Otterlo (UT) *The Logic of Adaptive Behavior: Knowledge Representation and Algorithms for the Markov Decision Process Framework in First-Order Domains*
16. Henriette van Vugt (VU) *Embodied agents from a user's perspective*
17. Martin Op 't Land (TUD) *Applying Architecture and Ontology to the Splitting and Allaying of Enterprises*
18. Guido de Croon (UM) *Adaptive Active Vision*
19. Henning Rode (UT) *From Document to Entity Retrieval: Improving Precision and Performance of Focused Text Search*
20. Rex Arendsen (UvA) *Geen bericht, goed bericht. Een onderzoek naar de effecten van de introductie van elektronisch berichtenverkeer met de overheid op de administratieve lasten van bedrijven*
21. Krisztian Balog (UvA) *People Search in the Enterprise*
22. Henk Koning (UU) *Communication of IT-Architecture*
23. Stefan Visscher (UU) *Bayesian network models for the management of ventilator-associated pneumonia*

24. Zharko Aleksovski (VU) *Using background knowledge in ontology matching*
25. Geert Jonker (UU) *Efficient and Equitable Exchange in Air Traffic Management Plan Repair using Spender-signed Currency*
26. Marijn Huijbregts (UT) *Segmentation, Diarization and Speech Transcription: Surprise Data Unraveled*
27. Hubert Vogten (OU) *Design and Implementation Strategies for IMS Learning Design*
28. Ildiko Flesch (RUN) *On the Use of Independence Relations in Bayesian Networks*
29. Dennis Reidsma (UT) *Annotations and Subjective Machines - Of Annotators, Embodied Agents, Users, and Other Humans*
30. Wouter van Atteveldt (VU) *Semantic Network Analysis: Techniques for Extracting, Representing and Querying Media Content*
31. Loes Braun (UM) *Pro-Active Medical Information Retrieval*
32. Trung H. Bui (UT) *Toward Affective Dialogue Management using Partially Observable Markov Decision Processes*
33. Frank Terpstra (UvA) *Scientific Workflow Design; theoretical and practical issues*
34. Jeroen de Knijf (UU) *Studies in Frequent Tree Mining*
35. Ben Torben Nielsen (UvT) *Dendritic morphologies: function shapes structure*
14. Maksym Korotkiy (VU) *From ontology-enabled services to service-enabled ontologies (making ontologies work in e-science with ONTO-SOA)*
15. Rinke Hoekstra (UvA) *Ontology Representation - Design Patterns and Ontologies that Make Sense*
16. Fritz Reul (UvT) *New Architectures in Computer Chess*
17. Laurens van der Maaten (UvT) *Feature Extraction from Visual Data*
18. Fabian Groffen (CWI) *Armada, An Evolving Database System*
19. Valentin Robu (CWI) *Modeling Preferences, Strategic Reasoning and Collaboration in Agent-Mediated Electronic Markets*
20. Bob van der Vecht (UU) *Adjustable Autonomy: Controlling Influences on Decision Making*
21. Stijn Vanderlooy (UM) *Ranking and Reliable Classification*
22. Pavel Serdyukov (UT) *Search For Expertise: Going beyond direct evidence*
23. Peter Hofgesang (VU) *Modelling Web Usage in a Changing Environment*
24. Annerieke Heuvelink (VU) *Cognitive Models for Training Simulations*
25. Alex van Ballegooij (CWI) *"RAM: Array Database Management through Relational Mapping"*
26. Fernando Koch (UU) *An Agent-Based Model for the Development of Intelligent Mobile Services*
27. Christian Glahn (OU) *Contextual Support of social Engagement and Reflection on the Web*
28. Sander Evers (UT) *Sensor Data Management with Probabilistic Models*
29. Stanislav Pokraev (UT) *Model-Driven Semantic Integration of Service-Oriented Applications*
30. Marcin Zukowski (CWI) *Balancing vectorized query execution with bandwidth-optimized storage*
31. Sofiya Katrenko (UvA) *A Closer Look at Learning Relations from Text*
32. Rik Farenhorst (VU) and Remco de Boer (VU) *Architectural Knowledge Management: Supporting Architects and Auditors*
33. Khiet Truong (UT) *How Does Real Affect Affect Affect Recognition In Speech?*
34. Inge van de Weerd (UU) *Advancing in Software Product Management: An Incremental Method Engineering Approach*
35. Wouter Koelewijn (UL) *Privacy en Politiegegevens; Over geautomatiseerde normatieve informatie-uitwisseling*
36. Marco Kalz (OUN) *Placement Support for Learners in Learning Networks*
37. Hendrik Drachler (OUN) *Navigation Support for Learners in Informal Learning Networks*
38. Riina Vuorikari (OU) *Tags and self-organisation: a metadata ecology for learning resources in a multilingual context*

2009

1. Rasa Jurgelenaite (RUN) *Symmetric Causal Independence Models*
2. Willem Robert van Hage (VU) *Evaluating Ontology-Alignment Techniques*
3. Hans Stol (UvT) *A Framework for Evidence-based Policy Making Using IT*
4. Josephine Nabukenya (RUN) *Improving the Quality of Organisational Policy Making using Collaboration Engineering*
5. Sietse Overbeek (RUN) *Bridging Supply and Demand for Knowledge Intensive Tasks - Based on Knowledge, Cognition, and Quality*
6. Muhammad Subianto (UU) *Understanding Classification*
7. Ronald Poppe (UT) *Discriminative Vision-Based Recovery and Recognition of Human Motion*
8. Volker Nannen (VU) *Evolutionary Agent-Based Policy Analysis in Dynamic Environments*
9. Benjamin Kanagwa (RUN) *Design, Discovery and Construction of Service-oriented Systems*
10. Jan Wielemaker (UvA) *Logic programming for knowledge-intensive interactive applications*
11. Alexander Boer (UvA) *Legal Theory, Sources of Law & the Semantic Web*
12. Peter Massuthe (TU/e), Humboldt-Universitaet zu Berlin) *Operating Guidelines for Services*
13. Steven de Jong (UM) *Fairness in Multi-Agent Systems*

39. Christian Stahl (TU/e), Humboldt-Universitaet zu Berlin) *Service Substitution - A Behavioral Approach Based on Petri Nets*
 40. Stephan Raaijmakers (UvT) *Multinomial Language Learning: Investigations into the Geometry of Language*
 41. Igor Berezhnnyy (UvT) *Digital Analysis of Paintings*
 42. Toine Bogers (UvT) *Recommender Systems for Social Bookmarking*
 43. Virginia Nunes Leal Franqueira (UT) *Finding Multi-step Attacks in Computer Networks using Heuristic Search and Mobile Ambients*
 44. Roberto Santana Tapia (UT) *Assessing Business-IT Alignment in Networked Organizations*
 45. Jilles Vreeken (UU) *Making Pattern Mining Useful*
 46. Loredana Afanasiev (UvA) *Querying XML: Benchmarks and Recursion*
- 2010**
1. Matthijs van Leeuwen (UU) *Patterns that Matter*
 2. Ingo Wassink (UT) *Work flows in Life Science*
 3. Joost Geurts (CWI) *A Document Engineering Model and Processing Framework for Multimedia documents*
 4. Olga Kulyk (UT) *Do You Know What I Know? Situational Awareness of Co-located Teams in Multidisplay Environments*
 5. Claudia Hauff (UT) *Predicting the Effectiveness of Queries and Retrieval Systems*
 6. Sander Bakkes (UvT) *Rapid Adaptation of Video Game AI*
 7. Wim Fikkert (UT) *Gesture interaction at a Distance*
 8. Krzysztof Siewicz (UL) *Towards an Improved Regulatory Framework of Free Software. Protecting user freedoms in a world of software communities and eGovernments*
 9. Hugo Kielman (UL) *A Politiele gegevensverwerking en Privacy, Naar een effectieve waarborging*
 10. Rebecca Ong (UL) *Mobile Communication and Protection of Children*
 11. Adriaan Ter Mors (TUD) *The world according to MARP: Multi-Agent Route Planning*
 12. Susan van den Braak (UU) *Sensemaking software for crime analysis*
 13. Gianluigi Folino (RUN) *High Performance Data Mining using Bio-inspired techniques*
 14. Sander van Splunter (VU) *Automated Web Service Reconfiguration*
 15. Lianne Bodestaff (UT) *Managing Dependency Relations in Inter-Organizational Models*
 16. Sicco Verwer (TUD) *Efficient Identification of Timed Automata, theory and practice*
 17. Spyros Kiotoulas (VU) *Scalable Discovery of Networked Resources: Algorithms, Infrastructure, Applications*
 18. Charlotte Gerritsen (VU) *Caught in the Act: Investigating Crime by Agent-Based Simulation*
 19. Henriette Cramer (UvA) *People's Responses to Autonomous and Adaptive Systems*
 20. Ivo Swartjes (UT) *Whose Story Is It Anyway? How Improv Informs Agency and Authorship of Emergent Narrative*
 21. Harold van Heerde (UT) *Privacy-aware data management by means of data degradation*
 22. Michiel Hildebrand (CWI) *End-user Support for Access to Heterogeneous Linked Data*
 23. Bas Steunebrink (UU) *The Logical Structure of Emotions*
 24. Dmytro Tykhonov (TUD) *Designing Generic and Efficient Negotiation Strategies*
 25. Zulfiqar Ali Memon (VU) *Modelling Human-Awareness for Ambient Agents: A Human Mindreading Perspective*
 26. Ying Zhang (CWI) *XRPC: Efficient Distributed Query Processing on Heterogeneous XQuery Engines*
 27. Marten Voulon (UL) *Automatisch contracteren*
 28. Arne Koopman (UU) *Characteristic Relational Patterns*
 29. Stratos Idreos (CWI) *Database Cracking: Towards Auto-tuning Database Kernels*
 30. Marieke van Erp (UvT) *Accessing Natural History - Discoveries in data cleaning, structuring, and retrieval*
 31. Victor de Boer (UvA) *Ontology Enrichment from Heterogeneous Sources on the Web*
 32. Marcel Hiel (UvT) *An Adaptive Service Oriented Architecture: Automatically solving Interoperability Problems*
 33. Robin Aly (UT) *Modeling Representation Uncertainty in Concept-Based Multimedia Retrieval*
 34. Teduh Dirgahayu (UT) *Interaction Design in Service Compositions*
 35. Dolf Trieschnigg (UT) *Proof of Concept: Concept-based Biomedical Information Retrieval*
 36. Jose Janssen (OU) *Paving the Way for Lifelong Learning: Facilitating competence development through a learning path specification*
 37. Niels Lohmann (TU/e) *Correctness of services and their composition*
 38. Dirk Fahland (TU/e) *From Scenarios to components*
 39. Ghazanfar Farooq Siddiqui (VU) *Integrative modeling of emotions in virtual agents*
 40. Mark van Assem (VU) *Converting and Integrating Vocabularies for the Semantic Web*
 41. Guillaume Chaslot (UM) *Monte-Carlo Tree Search*
 42. Sybren de Kinderen (VU) *Needs-driven service bundling in a multi-supplier setting - the computational e3-service approach*
 43. Peter van Kranenburg (UU) *A Computational Approach to Content-Based Retrieval of Folk Song Melodies*
 44. Pieter Bellekens (TU/e) *An Approach towards Context-sensitive and User-adapted Access to Heterogeneous Data Sources, Illustrated in the Television Domain*

45. Vasilios Andrikopoulos (UvT) *A theory and model for the evolution of software services*
 46. Vincent Pijpers (VU) *e3alignment: Exploring Inter-Organizational Business-ICT Alignment*
 47. Chen Li (UT) *Mining Process Model Variants: Challenges, Techniques, Examples*
 48. Withdrawn
 49. Jahn-Takeshi Saito (UM) *Solving difficult game positions*
 50. Bouke Huurnink (UvA) *Search in Audiovisual Broadcast Archives*
 51. Alia Khairia Amin (CWI) *Understanding and supporting information seeking tasks in multiple sources*
 52. Peter-Paul van Maanen (VU) *Adaptive Support for Human-Computer Teams: Exploring the Use of Cognitive Models of Trust and Attention*
 53. Edgar Meij (UvA) *Combining Concepts and Language Models for Information Access*
- 2011**
1. Botond Cseke (RUN) *Variational Algorithms for Bayesian Inference in Latent Gaussian Models*
 2. Nick Tinnemeier (UU) *Organizing Agent Organizations. Syntax and Operational Semantics of an Organization-Oriented Programming Language*
 3. Jan Martijn van der Werf (TU/e) *Compositional Design and Verification of Component-Based Information Systems*
 4. Hado van Hasselt (UU) *Insights in Reinforcement Learning: Formal analysis and empirical evaluation of temporal-difference learning algorithms*
 5. Base van der Raadt (VU) *Enterprise Architecture Coming of Age - Increasing the Performance of an Emerging Discipline.*
 6. Yiwen Wang (TU/e) *Semantically-Enhanced Recommendations in Cultural Heritage*
 7. Yujia Cao (UT) *Multimodal Information Presentation for High Load Human Computer Interaction*
 8. Nieske Vergunst (UU) *BDI-based Generation of Robust Task-Oriented Dialogues*
 9. Tim de Jong (OU) *Contextualised Mobile Media for Learning*
 10. Bart Bogaert (UvT) *Cloud Content Contention*
 11. Dhaval Vyas (UT) *Designing for Awareness: An Experience-focused HCI Perspective*
 12. Carmen Bratosin (TU/e) *Grid Architecture for Distributed Process Mining*
 13. Xiaoyu Mao (UvT) *Airport under Control. Multi-agent Scheduling for Airport Ground Handling*
 14. Milan Lovric (EUR) *Behavioral Finance and Agent-Based Artificial Markets*
 15. Marijn Koolen (UvA) *The Meaning of Structure: the Value of Link Evidence for Information Retrieval*
 16. Maarten Schadd (UM) *Selective Search in Games of Different Complexity*
 17. Jiyin He (UvA) *Exploring Topic Structure: Coherence, Diversity and Relatedness*
 18. Mark Ponsen (UM) *Strategic Decision-Making in complex games*
 19. Ellen Rusman (OU) *The Mind's Eye on Personal Profiles*
 20. Qing Gu (VU) *Guiding service-oriented software engineering - A view-based approach*
 21. Linda Terlouw (TUD) *Modularization and Specification of Service-Oriented Systems*
 22. Junte Zhang (UvA) *System Evaluation of Archival Description and Access*
 23. Wouter Weerkamp (UvA) *Finding People and their Utterances in Social Media*
 24. Herwin van Welbergen (UT) *Behavior Generation for Interpersonal Coordination with Virtual Humans On Specifying, Scheduling and Realizing Multimodal Virtual Human Behavior*
 25. Syed Waqar ul Qounain Jaffry (VU) *Analysis and Validation of Models for Trust Dynamics*
 26. Matthijs Aart Pontier (VU) *Virtual Agents for Human Communication - Emotion Regulation and Involvement-Distance Trade-Offs in Embodied Conversational Agents and Robots*
 27. Aniel Bhulai (VU) *Dynamic website optimization through autonomous management of design patterns*
 28. Rianne Kaptein (UvA) *Effective Focused Retrieval by Exploiting Query Context and Document Structure*
 29. Faisal Kamiran (TU/e) *Discrimination-aware Classification*
 30. Egon van den Broek (UT) *Affective Signal Processing (ASP): Unraveling the mystery of emotions*
 31. Ludo Waltman (EUR) *Computational and Game-Theoretic Approaches for Modeling Bounded Rationality*
 32. Nees-Jan van Eck (EUR) *Methodological Advances in Bibliometric Mapping of Science*
 33. Tom van der Weide (UU) *Arguing to Motivate Decisions*
 34. Paolo Turrini (UU) *Strategic Reasoning in Interdependence: Logical and Game-theoretical Investigations*
 35. Maaïke Harbers (UU) *Explaining Agent Behavior in Virtual Training*
 36. Erik van der Spek (UU) *Experiments in serious game design: a cognitive approach*
 37. Adriana Burlutiu (RUN) *Machine Learning for Pairwise Data, Applications for Preference Learning and Supervised Network Inference*
 38. Nyree Lemmens (UM) *Bee-inspired Distributed Optimization*
 39. Joost Westra (UU) *Organizing Adaptation using Agents in Serious Games*
 40. Viktor Clerc (VU) *Architectural Knowledge Management in Global Software Development*
 41. Luan Ibraimi (UT) *Cryptographically Enforced Distributed Data Access Control*
 42. Michal Sindlar (UU) *Explaining Behavior through Mental State Attribution*

43. Henk van der Schuur (UU) *Process Improvement through Software Operation Knowledge*
 44. Boris Reuderink (UT) *Robust Brain-Computer Interfaces*
 45. Herman Stehouwer (UvT) *Statistical Language Models for Alternative Sequence Selection*
 46. Beibei Hu (TUD) *Towards Contextualized Information Delivery: A Rule-based Architecture for the Domain of Mobile Police Work*
 47. Azizi Bin Ab Aziz (VU) *Exploring Computational Models for Intelligent Support of Persons with Depression*
 48. Mark Ter Maat (UT) *Response Selection and Turn-taking for a Sensitive Artificial Listening Agent*
 49. Andreea Niculescu (UT) *Conversational interfaces for task-oriented spoken dialogues: design aspects influencing interaction quality*
- 2012**
1. Terry Kakeeto (UvT) *Relationship Marketing for SMEs in Uganda*
 2. Muhammad Umair (VU) *Adaptivity, emotion, and Rationality in Human and Ambient Agent Models*
 3. Adam Vanya (VU) *Supporting Architecture Evolution by Mining Software Repositories*
 4. Jurriaan Souer (UU) *Development of Content Management System-based Web Applications*
 5. Marijn Plomp (UU) *Maturing Interorganisational Information Systems*
 6. Wolfgang Reinhardt (OU) *Awareness Support for Knowledge Workers in Research Networks*
 7. Rianne van Lambalgen (VU) *When the Going Gets Tough: Exploring Agent-based Models of Human Performance under Demanding Conditions*
 8. Gerben de Vries (UvA) *Kernel Methods for Vessel Trajectories*
 9. Ricardo Neisse (UT) *Trust and Privacy Management Support for Context-Aware Service Platforms*
 10. David Smits (TU/e) *Towards a Generic Distributed Adaptive Hypermedia Environment*
 11. J.C.B. Rantham Prabhakara (TU/e) *Process Mining in the Large: Preprocessing, Discovery, and Diagnostics*
 12. Kees van der Sluijs (TU/e) *Model Driven Design and Data Integration in Semantic Web Information Systems*
 13. Suleman Shahid (UvT) *Fun and Face: Exploring non-verbal expressions of emotion during playful interactions*
 14. Evgeny Knutov (TU/e) *Generic Adaptation Framework for Unifying Adaptive Web-based Systems*
 15. Natalie van der Wal (VU) *Social Agents. Agent-Based Modelling of Integrated Internal and Social Dynamics of Cognitive and Affective Processes.*
 16. Fiemke Both (VU) *Helping people by understanding them - Ambient Agents supporting task execution and depression treatment*
 17. Amal Elgammal (UvT) *Towards a Comprehensive Framework for Business Process Compliance*
 18. Eltjo Poort (VU) *Improving Solution Architecting Practices*
 19. Helen Schonenberg (TU/e) *What's Next? Operational Support for Business Process Execution*
 20. Ali Bahramisharif (RUN) *Covert Visual Spatial Attention, a Robust Paradigm for Brain-Computer Interfacing*
 21. Roberto Cornacchia (TUD) *Querying Sparse Matrices for Information Retrieval*
 22. Thijs Vis (UvT) *Intelligence, politie en veiligheidsdienst: verenigbare grootheden?*
 23. Christian Muehl (UT) *Toward Affective Brain-Computer Interfaces: Exploring the Neurophysiology of Affect during Human Media Interaction*
 24. Laurens van der Werff (UT) *Evaluation of Noisy Transcripts for Spoken Document Retrieval*
 25. Silja Eckartz (UT) *Managing the Business Case Development in Inter-Organizational IT Projects: A Methodology and its Application*
 26. Emile de Maat (UvA) *Making Sense of Legal Text*
 27. Hayrettin Gürkök (UT) *Mind the Sheep! User Experience Evaluation & Brain-Computer Interface Games*
 28. Nancy Pascall (UvT) *Engendering Technology Empowering Women*
 29. Almer Tigelaar (UT) *Peer-to-Peer Information Retrieval*
 30. Alina Pommeranz (TUD) *Designing Human-Centered Systems for Reflective Decision Making*
 31. Emily Bagarukayo (RUN) *A Learning by Construction Approach for Higher Order Cognitive Skills Improvement, Building Capacity and Infrastructure*
 32. Wietske Visser (TUD) *Qualitative multi-criteria preference representation and reasoning*
 33. Rory Sie (OU) *Coalitions in Cooperation Networks (COCOON)*
 34. Pavol Jancura (RUN) *Evolutionary analysis in PPI networks and applications*
 35. Evert Haasdijk (VU) *Never Too Old To Learn - Online Evolution of Controllers in Swarm-and Modular Robotics*
 36. Denis Ssebugwawo (RUN) *Analysis and Evaluation of Collaborative Modeling Processes*
 37. Agnes Nakakawa (RUN) *A Collaboration Process for Enterprise Architecture Creation*
 38. Agus Gunawan (UvT) *Information Access for SMEs in Indonesia*
- 2013**
1. Viorel Milea (EUR) *News Analytics for Financial Decision Support*
 2. Erietta Liarou (CWI) *MonetDB/DataCell: Leveraging the Column-store Database Technology for Efficient and Scalable Stream Processing*

3. Szymon Klarman (VU) *Reasoning with Contexts in Description Logics*
 4. Chetan Yadati (TUD) *Coordinating autonomous planning and scheduling*
 5. Dulce Pumareja (UT) *Groupware Requirements Evolutions Patterns*
 6. Romulo Goncalves (CWI) *The Data Cyclotron: Juggling Data and Queries for a Data Warehouse Audience*
 7. Giel van Lankveld (UT) *Quantifying Individual Player Differences*
 8. Robbert-Jan Merk (VU) *Making enemies: cognitive modeling for opponent agents in fighter pilot simulators*
 9. Fabio Gori (RUN) *Metagenomic Data Analysis: Computational Methods and Applications*
 10. Jeewanie Jayasinghe Arachchige (UvT) *A Unified Modeling Framework for Service Design*
 11. Evangelos Pournaras (TUD) *Multi-level Reconfigurable Self-organization in Overlay Services*
 12. Marian Razavian (VU) *Knowledge-driven Migration to Services*
 13. Mohammed Zafiri (UT) *Service Tailoring: User-centric creation of integrated IT-based homecare services to support independent living of elderly*
 14. Jafar Tanha (UVA) *Ensemble Approaches to Semi-Supervised Learning*
 15. Daniel Hennes (UM) *Multiagent Learning - Dynamic Games and Applications*
 16. Eric Kok (UU) *Exploring the practical benefits of argumentation in multiagent deliberation*
 17. Koen Kok (VU) *The PowerMatcher: Smart Coordination for the Smart Electricity Grid*
 18. Jeroen Janssens (UvT) *Outlier Selection and One-Class Classification*
 19. Renze Steenhuisen (TUD) *Coordinated Multi-Agent Planning and Scheduling*
 20. Katja Hofman (UVA) *Fast and Reliable Online Learning to Rank for Information Retrieval*
 21. Sander Wubben (UvT) *Text-to-Text Generation by Monolingual Machine Translation*
 22. Tom Claassen (RUN) *Causal Discovery and Logic*
 23. Patricio de Alencar Silva (UvT) *Value Activity Monitoring*
 24. Haitham Bou Ammar (UM) *Automated Transfer in Reinforcement Learning*
 25. Agnieszka Anna Latoszek-Berendsen (UM) *Intention-based Decision Support. A new way of representing and implementing clinical guidelines in a Decision Support System*
 26. Alireza Zarghami (UT) *Architectural Support for Dynamic Homecare Service Provisioning*
 27. Mohammad Huq (UT) *Inference-based Framework Managing Data Provenance*
 28. Frans van der Sluis (UT) *When Complexity becomes Interesting: An Inquiry into the Information eXperience*
 29. Iwan de Kok (UT) *Listening Heads*
 30. Joyce Nakatumba (TUE) *Resource-Aware Business Process Management: Analysis and Support*
 31. Dinh Khoa Nguyen (UvT) *Blueprint Model and Language for Engineering Cloud Applications*
 32. Kamakshi Rajagopal (OUN) *Networking For Learning: The role of Networking in a Lifelong Learner's Professional Development*
 33. Qi Gao (TUD) *User Modeling and Personalization in the Microblogging Sphere*
 34. Kien Tjin-Kam-Jet (UT) *Distributed Deep Web Search*
 35. Abdallah El Ali (UvA) *Minimal Mobile Human Computer*
 36. Than Lam Hoang (TUE) *Pattern Mining in Data Streams*
 37. Dirk Börner (OUN) *Ambient Learning Displays*
 38. Eelco den Heijer (VU) *Autonomous Evolutionary Art*
 39. Joop de Jong (TUD) *A Method for Enterprise Ontology based Design of Enterprise Information Systems*
 40. Pim Nijssen (UM) *Monte-Carlo Tree Search for Multi-Player Games*
 41. Jochem Liem (UVA) *Supporting the Conceptual Modelling of Dynamic Systems: A Knowledge Engineering Perspective on Qualitative Reasoning*
 42. Léon Planken (TUD) *Algorithms for Simple Temporal Reasoning*
 43. Marc Bron (UVA) *Exploration and Contextualization through Interaction and Concepts*
- 2014**
1. Nicola Barile (UU) *Studies in Learning Monotone Models from Data*
 2. Fiona Tuliayano (RUN) *Combining System Dynamics with a Domain Modeling Method*
 3. Sergio Raul Duarte Torres (UT) *Information Retrieval for Children: Search Behavior and Solutions*
 4. Hanna Jochmann-Mannak (UT) *Websites for children: search strategies and interface design - Three studies on children's search performance and evaluation*
 5. Jurriaan van Reijssen (UU) *Knowledge Perspectives on Advancing Dynamic Capability*
 6. Damian Tamburri (VU) *Supporting Networked Software Development*
 7. Arya Adriansyah (TUE) *Aligning Observed and Modeled Behavior*
 8. Samur Araujo (TUD) *Data Integration over Distributed and Heterogeneous Data Endpoints*
 9. Philip Jackson (UvT) *Toward Human-Level Artificial Intelligence: Representation and Computation of Meaning in Natural Language*
 10. Ivan Salvador Razo Zapata (VU) *Service Value Networks*
 11. Janneke van der Zwaan (TUD) *An Empathic Virtual Buddy for Social Support*

12. Willem van Willigen (VU) *Look Ma, No Hands: Aspects of Autonomous Vehicle Control*
 13. Arlette van Wissen (VU) *Agent-Based Support for Behavior Change: Models and Applications in Health and Safety Domains*
 14. Yangyang Shi (TUD) *Language Models With Meta-information*
 15. Natalya Mogles (VU) *Agent-Based Analysis and Support of Human Functioning in Complex Socio-Technical Systems: Applications in Safety and Healthcare*
 16. Krystyna Milian (VU) *Supporting Trial Recruitment and Design by Automatically Interpreting Eligibility Criteria*
 17. Kathrin Dentler (VU) *Computing Healthcare Quality Indicators Automatically: Secondary Use of Patient Data and Semantic Interoperability*
 18. Mattijs Ghijsen (VU) *Methods and Models for the Design and Study of Dynamic Agent Organizations*
 19. Vincius Ramos (TUE) *Adaptive Hypermedia Courses: Qualitative and Quantitative Evaluation and Tool Support*
 20. Mena Habib (UT) *Named Entity Extraction and Disambiguation for Informal Text: The Missing Link*
 21. Cassidy Clark (TUD) *Negotiation and Monitoring in Open Environments*
 22. Marieke Peeters (UT) *Personalized Educational Games - Developing Agent-Supported Scenario-based Training*
 23. Eleftherios Sidirourgos (UvA/CWI) *Space Efficient Indexes for the Big Data Era*
 24. Davide Ceolin (VU) *Trusting Semi-structured Web Data*
 25. Martijn Lappenschaar (RUN) *New Network Models for the Analysis of Disease Interaction*
 26. Tim Baarslag (TUD) *What to Bid and When to Stop*
 27. Rui Jorge Almeida (EUR) *Conditional Density Models Integrating Fuzzy and Probabilistic Representations of Uncertainty*
 28. Anna Chmielowiec (VU) *Decentralized k-Clique Matching*
 29. Jaap Kabbedijk (UU) *Variability in Multi-Tenant Enterprise Software*
 30. Peter de Kock (UvT) *Anticipating Criminal Behaviour*
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3. Steven Bosems (UT) *Causal Models For Well-Being: Knowledge Modeling, Model-Driven Development of Context-Aware Applications, and Behavior Prediction*

