Inventory scientific papers of Johan van Benthem, professor of logic

Introduction

Topic of the papers

and the American Academy of Arts and Sciences (2015). In 1996, he received the Spinoza Prize of the Dutch National Science Organization NWO for his total research, and in 2014, the Order of the Dutch Lion for lifetime achievement.

A complete CV and a scientific autobiography can be found in the materials below. This archive, further described in what follows, contains the scientific and professional documents of Johan van Benthem for the period up until the summer of 2017.

**Preparation of the papers**

The original material consisted of 25 numbered boxes starting around 1967, books and papers and electronic materials in other locations, plus documents stored in an office at the ILLC, University of Amsterdam, Science Park. The total size was around 25 meters. This has been reduced to some 6.5 meters, according to the procedure described below. The main focus throughout in the selection was on research and teaching, with some broader organizational activities as a supplement to complete the picture of activities.

A very strict selection has been made of available documents concerning the personal educational trajectory (school and university exams, materials around the dissertation and defense ceremony), as well as appointment papers, certificates for awards and honors, and material documenting more personal milestones, such as jubilees.

For publications, an informative selection has been made of: final manuscript (in the form of a reprint where available), one or at most two earlier manuscripts, correspondence with publishers, relevant correspondence with colleagues or students prior to or after publication. Not included are referee reports (which were very incomplete in the original archive), or subsequent official reviews. For monographs and textbooks (but not for edited books), the actual published volume has been added to the archive. Also not included, except when highly relevant, are prepublication reports on research.

The archive contained large numbers of private notes with ideas and possible projects: only a representative selection has been kept. Thirteen notebooks (1967–1983) with mixed personal and academic content have been placed in a private family archive. In addition, a number of larger incomplete projects for papers, books, and other scientific projects has been collected in chronological order under the heading 'Unfinished'.

The correspondence has been trimmed considerably to retain only letters and printed emails (where available) with scientific topics. Personal or organizational messages between colleagues have been removed, and likewise, small matters such as requests for reprints or general announcements for academic activities. Also removed were
academic recommendation letters written over the years for students and colleagues, and all correspondence of an organizational-administrative nature. (Many of these materials should be available in the archives of the relevant academic institutions.)

For courses taught, a selection has been made of announcements, correspondence, and test or exam materials. Moreover, all available lecture notes are present in the archive. For specific students supervised for master's theses and doctoral dissertations, a selection has been made of characteristic correspondence. These theses and dissertations themselves can be found in university archives.

For conference lectures, seminar presentations, or public talks, announcements have been kept, plus handouts, and materials such as correspondence relevant to the event.

For editorial work on special volumes or Handbooks, only a small selection has been made, including contracts, publicity items, relevant correspondence with publishers, and some characteristic correspondence with authors. Editorial work for journals is only listed, as detailed correspondence with contributing authors was not available.

For workshops and other events organized, a selection has been made of relevant materials, mainly original proposal texts if available, and the final programs.

Material concerning academic organizational activities was scarce in the archive to begin with, presumably because these documents are usually also available in the public domain for the relevant institutions (institutes, departments, universities, scientific funding agencies). What was available has largely been kept here, including original documents and some correspondence concerning the founding of the ILLC, the European foundation FoLLI, major projects such as the Dutch national cognitive science program, or international scientific initiatives. The archive contained no materials at all about standard academic activities such as memberships of committees of various sorts, tenures as dean of philosophy, mathematics and computer science, or the day to day running of various scientific projects. Even so, the materials present here do give a representative outline of the broader organizational and financing context for the individual research and teaching that is the main focus of this archive.

Finally, starting around 2000, and increasingly through the years, many items are only available in electronic form without prints, such as correspondence, earlier versions of published articles, or organizational materials. Electronic files with supplementary material for the period until the summer of 2017 have been added to this archive.
Organization of the papers

This archive has been arranged in an ‘inside-out’ manner, from personal items through activities in close-range scientific collaborations to broader academic organization and eventually to public outreach. Sections 1–5 contain personal information about career, education, employment, major memberships, awards and distinctions, personal milestones, as well as legacy events and materials. Sections 6–11 document scientific publications: books, edited books, articles in journals, articles in books, conference proceedings, and reviews. Sections 12–13 contain official conference talks as well as a selection of major seminar talks. Section 14 is academic correspondence about ongoing research and public presentations. Sections 15–19 document teaching and supervision of students: regular and incidental courses, official lecture notes produced for these, as well as master’s theses and dissertations supervised. Section 20 contains editorial activities for international academic journals. Sections 21–23 have individual research projects and funding proposals, organization of scientific events, as well as general organizational activities of a scientific nature. Sections 24–26 contain articles and talks for general audiences, as well as outreach to a general public through newspaper interviews and other channels. Section 27 collects unfinished projects, of which the archive material contained quite a few. Section 28 contains speeches on the occasion of dissertation defenses or other academic events, obituaries, and a few remaining true varia with some academic connection. Finally, Section 29 has supplementary electronic materials for the above, where relevant, plus videos of lectures and a documentary.

1 Personal information
1-5 Biographical documents, 1996–2017
1 Short biography, professional photo’s, visiting card, 1997–2016
3 Personal websites (Amsterdam, Stanford, Tsinghua), 1999–2017
4 Scientific autobiography
5 CV summer 2017

2 Education

2.1 Primary and secondary school, 1960–1967
6 Diplomas, grade books, scholarship, final exams, 1961–1967

2.2 University of Amsterdam, 1969–1977
8 Mathematics dissertation, 1977
3 Employment

9 Appointments, promotions, jubilees, retirement 1971–2014

3.2 University of Groningen, 1976–1986
10 Appointments, promotions, 1976–1985

3.3 Stanford University, 1981–2017

3.4 Tsinghua University, 2008–2017
12 Appointments, ceremonies, certificates, reports on activities, 2008–2017

3.5 Visiting appointments

4 Honors, awards, memberships

4.1 Distinguished chairs
14 University Professor University of Amsterdam, documents, press release, 2003, Opening academic year, photo's plus booklet, 2003
15 Henry Waldgrave Stuart Chair Stanford University, 2008
16 Distinguished Foreign Professor Tsinghua University, 2010–2012, Changjiang Professor Chinese Ministry of Education, 2013–2017, Jin Yuelin Chair Tsinghua University, 2017

4.2 Learned societies and honorary doctorate
17 Academia Europaea, 1991
18 KNAW, Royal Dutch Academy of Arts and Sciences, 1992
19 Honorary doctorate Université de Liège, 1998
20 Institut International de Philosophie, 2001
21 Hollandse Maatschappij der Wetenschappen, 2002
22 First Honorary Member FoLLI, European Foundation of Logic, Language and Information, 2004
23 Honorary Member VvL, Dutch Association of Logic, 2014
24 American Academy of Arts and Sciences, 2015

4.3 Distinguished lectures
25 Tarski Lectures Berkeley, 2011
26 CLMPS/ASL Opening Lecture Helsinki, 2015

4.4 Spinoza award
28 Announcements, correspondence, ceremony, booklet, documentary, press,
   first and last project reports, final ceremony, 1996–2001

4.5 Miscellaneous awards

5 Milestones

5.1 Ph.D. defense
30 Correspondence, Official documents, Promotion ceremony, 1975–1977

5.2 Inaugural lectures
31 Inaugural Groningen, 1978
32 Inaugural Amsterdam, 1986

5.3 Jubilees
33 JFAK 50 book and CD Rom presentation, 1999
34 Congratulatory issue Journal of Philosophical Logic, 2009

5.4 Library Delft University
35 Signing ceremony information text, 1999

5.5 Outstanding Contributions volume
36 Contents, cover, preface, introduction, reflections, ceremony, 2014
37 Publication project, correspondence, 2010–2014
38 Book, 2014

5.6 Farewell event ILLC
39 Announcement, brochures, press interviews, webpage legacy materials, 2014

5.7 Knighthood
40 Ridder Orde van de Nederlandse Leeuw

6 Books
41 Modal Correspondence Theory 1977, Historical Dissertation Series ILLC,
   1977–2016
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Edited books

58–81 Contracts, correspondence with publishers, publicity materials, editorials, correspondence with co-editors and colleagues, 1985–2016

58 Generalized Quantifiers in Natural Language, Foris, Dordrecht, 1985
59 Categorial Grammar, John Benjamins, Amsterdam, 1988
60 Categories, Polymorphism and Unification, Amsterdam & Edinburgh, 1988
61 Semantics and Contextual Expression, Foris, Dordrecht, 1989
63 Logic and Argumentation, KNAW Editia, Amsterdam, 1996
66 Words, Proofs and Diagrams, CSLI Publications, Stanford, 2002
67 Handbook of Modal Logic, Elsevier, Amsterdam, 2006
71 Logic at the Cross-Roads, Allied Publishers, New Delhi, 2007
72 Interactive Logics, Amsterdam University Press, Amsterdam, 2007
74 Handbook of the Philosophy of Information, Elsevier, Amsterdam, 2008
75 Wat Cognitiewetenschappers Bezielt, NWO, Den Haag, 2009
76 Beth Memorial Workshop, KNAW, Amsterdam, 2010
77 Logic and Philosophy Today, College Publications, London, 2011
79 Logic Across the University, College Publications, London, 2013
8  Articles in journals

82–249  Final article texts, contacts with journal, earlier versions, correspondence, 1973–2017

82  Bestaan Denkwetten?, *Algemeen Nederlands Tijdschrift voor Wijsbegeerte* 65, 1973, 120–125


85  A Set–Theoretical Equivalent of the Prime Ideal Theorem for Boolean Algebras, *Fundamenta Mathematicae* 89, 1975, 151–153


88  Modal Formulas are either Elementary or not $\Sigma$-$\Delta$-Elementary, *Journal of Symbolic Logic* 41, 1976, 436–438

89  Enkele Opmerkingen over Zelfreferentie en Zelfweerlegging, *Algemeen Nederlands Tijdschrift voor Wijsbegeerte* 68, 1976, 250–270


91  Four Paradoxes, *Journal of Philosophical Logic* 7, 1978, 49–72


94  Transitivity Follows from Dummett's Axiom, *Theoria* 44:2, 1978, 117–118

95  Canonical Modal Logics and Ultrafilter Extensions, *Journal of Symbolic Logic* 44:1, 1979, 1–8

96  Minimal Deontic Logics, *Bulletin of the Section of Logic* 8:1, 1979, 36–42

97  What is Dialectical Logic?, *Erkenntnis* 14, 1979, 333–347

98  Syntactic Aspects of Modal Incompleteness Theorems, *Theoria* 45:2, 1979, 63–77


102  The Dynamics of Interpretation, *Journal of Semantics* 1, 1982, 3–20


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<td>110</td>
<td>Tense Logic and Time,</td>
<td>Notre Dame Journal of Formal Logic 25:1, 1984, 1–16</td>
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<td>112</td>
<td>A Mathematical Characterization of Interpretation between Theories,</td>
<td>Studia Logica 43:3, 1984, 295–303</td>
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<td>114</td>
<td>Analytic/Synthetic: Sharpening a Philosophical Tool,</td>
<td>Theoria 50:2/3, 1984, 106–137</td>
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<td>115</td>
<td>Situations and Inference,</td>
<td>Linguistics and Philosophy 8, 1985, 3–9</td>
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<td>The Variety of Consequence, According to Bolzano,</td>
<td>Studia Logica 44:4, 1985, 389–403</td>
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<td>117</td>
<td>Tenses in Real Time,</td>
<td>Zeitschrift für mathematische Logik und Grundlagen der Mathematik 32, 1986, 61–72</td>
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<td>A Note on Jónsson's Theorem,</td>
<td>Algebra Universalis 25, 1988, 391–393</td>
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<td>Vragen om Typen,</td>
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<td>Logical Syntax,</td>
<td>Theoretical Linguistics 14, 1988, 119–142</td>
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<td>Kunstmatige Intelligente: Een Voortzetting van de Filosofie met Andere Middelen,</td>
<td>Algemeen Nederlands Tijdschrift voor Wijsbegeerte 82, 1990, 83–100</td>
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133 Logic as Programming, *Fundamenta Informaticae* 17:4, 1992, 285–317
144 Wat is Mis met de Filosofie?, *Ergo Cogito* 5, Historische Uitgeverij Groningen, 1996, 27–36
Logische Dynamiek, Themnummer *ANTW* 90:1, 1998, 54–70
Logic Games are Complete for Game Logics, *Studia Logica* 75, 2003, 183–203
174 Diversity of Logical Agents in Games, *Philosophia Scientiae* 8:2, 2004, 163–178
177 Epistemic Logic and Epistemology: the state of their affairs, *Philosophical Studies* 128, 2006, 49–76
178 Modal Frame Correspondences and Fixed–Points, *Studia Logica* 83:1, 2006, 133–155
179 Where is Logic Going, and Should It?, *Topoi* 25, 2006, 117–122
183 Rationalizations and Promises in Games, *Philosophical Trends*, Supplement to 2006 issue, Chinese Academy of Social Sciences, 2007, Beijing, 1–6
184 Introduction, *Topoi* 26:1–2, 2007, special issue on Logic and Psychology
185 Multimodal Logics of Products of Topologies, *Studia Logica* 84, 2007, 369–392
190 Editorial, *Synthese* 160:1, 2008, 1–4
191 Logic and Reasoning: do the facts matter?, *Studia Logica* 88, 2008, 67–84
192. Tell It Like It Is: Information Flow in Logic", *Journal of Peking University* (Humanities and Social Science Edition), No. 1, 2008, 80–90


204. Logic and Intelligent Interaction, Editorial, special issue of *Knowledge, Rationality & Action, Synthese* 169:2, 2009, 219–221


208. Game Solution, Epistemic Dynamics, and Fixed-Point Logics, *Fundamenta Informaticae* 100, 2010, 19–41


Toward a Theory of Play: A Logical Perspective on Games and Interaction, electronic journal *GAMES* 2011:2(1), 2011, 52–86

Introduction to 'Logic and Philosophy of Science: in the Footsteps of E.W. Beth', *Synthese* 179:2, 2011, 203–206


Sahlqvist Correspondence for Modal Mu–Calculus, *Studia Logica* 100, 2012, 31–60


Razduvaja Ogon Razuma, *VOX 18 electronic journal*, 2015, Philosophical Institute, Moscow University, 1–24


Feeling the Rhythms of a Field, Preface, special issue on Logic and Games, *Studies in Logic* 8:4, 2015, 1–6


Sabotage Modal Logic Revisited, *Journal of Logic and Computation*, to appear


Implicit and Explicit Stances in Logic, in progress

Truth Maker Semantics and Modal Logic of Information, in progress

Qualitative Probability, Logic, and Counting, in progress

9 Articles in books

250–396 Final text, earlier versions, contacts with publisher, scientific correspondence, 1973–2017


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<td>Het Categoriale Wereldbeeld, in C. Hoppenbrouwers et al., eds., <em>Proeven van Taalwetenschap</em>, 1986, TABU, Groningen, 1–18</td>
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Categorial Equations, in E. Klein and J. van Benthem, eds., *Categories, Polymorphism and Unification*, 1988, Edinburgh and Amsterdam, 1–17


Foreword, M. Kanazawa & Ch. Piñon, eds., *Dynamics, Quantification and Polarity*, 1993, CSLI Publications, Stanford


Quantifiers in the World of Types, in Jaap van der Does and Jan van Eijck, eds., *Quantifiers, Logic and Language*, 1996, CSLI Lecture Notes 54, Stanford, 47–62

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335 A New Modal Lindström Theorem, in H. Lagerlund, S. Lindström & R. Sliwinski, eds., Modality Matters, 2006, University of Uppsala, 55–60


Games that Make Sense: Logic, Language and Multi–Agent Interaction, in K. Apt & R. van Rooij, eds., Proceedings KNAW Colloquium on Games and Interactive Logic, 2008, Texts in Logic and Games, Amsterdam University Press, 197–209


The Logical Stories of Information, in Handbook of the Philosophy of Information, 2008, Elsevier Amsterdam, 217–280


Preface to new printing of E. W. Beth, Door Wetenschap tot Wijsheid, 2009, Amsterdam Academic Archive

Preface, Wiebefest, 2009, Department of Computing, University of Liverpool

368 The Dynamic World of Martin Stokhof, in J. van der Does & C. Dutilh-Novaes, eds., *This is Not a Festschrift*, 2011, ILLC, Amsterdam


Changing Logical Views of Theories, in E. Curiel & S. Lutz, eds., *The Structure of Scientific Theories Revisited*, to appear, Center for Mathematical Philosophy, University of Munich


**10 Articles in conference proceedings**

Final texts, preprints, correspondence, 1979–2017

Partial Logical Consequence, DLMPS Congress, Hanover, 1979

Tarskian Variations, Amsterdam Colloquium, CWI Report CS-R9419, 1994

Process Operations in Extended Dynamic Logics, LICS (Logic in Computer Science), 1998

Reduction Axioms for Epistemic Actions, Advances in Modal Logic, 2004

The Tree of Knowledge in Action: Towards a Common Perspective, Advances in Modal Logic, 2006

Lindström Theorems for Fragments of First-Order Logic, LICS (Logic in Computer Science), 2007

Merging Frameworks for Interaction: DEL and ETL, TARK Namur 2007, 72–81

Priority Structures in Deontic Logic, DEON, 2010
11 Reviews

408–437 Texts, correspondence, 1976–2013

408 Systems of Intensional and Higher–Order Modal Logic (D. Gallin), Mededelingen Wiskundig Genootschap, 1976
410 Investigations in Modal and Tense Logics (D. Gabbay), Critical Notice, Synthese 40, 353–373, 1979
413 Historical and Philosophical Dimensions of Logic, Methodology and Philosophy of Science (R. Butts and J. Hintikka, eds.), Mededelingen Wiskundig Genootschap, 1979
417 Checking Landau’s "Grundlagen" in the AUTOMATH System (L. van Benthem–Jutting), Mededelingen Wiskundig Genootschap, 179, 1980
419 Een Arithmetisch Model voor de Propositielogica en zijn Toepassing voor het Vereenvoudigingsprobleem (L. Perneel), Algemeen Nederlands Tijdschrift voor Wijsbegeerte 73:1, 64–65, 1980
420 De Dialoog van Galilei (M. Finocchiaro), Kennis en Methode 5:3, 273–283, 1980


On When a Semantics is not a Good Semantics (J. Copeland), *Journal of Symbolic Logic* 49:3, 994–995, 1984


Building Models by Games (W. Hodges), *Mededelingen Wiskundig Genootschap*, 368–370, 1986

Logicheskije Metodi Analiza Nauchnowo Znanija (V. A. Smirnov), *Studia Logica* 48:1, 135–136, 1989

Logicheskaja Semantika i Filosofskije Osnovani Logiki (E. D. Smirnova), *Studia Logica* 48:1, 136–137, 1989


Quantifiers in Language and Logic (S. Peters & D. Westerståhl), *Notre Dame Philosophical Reviews*, 2007

Bernard Bolzano’s “Wissenschaftslehre”, *Topoi* 3:2, 301–303, 2013

**12 Lectures at conferences/workshops**

Announcements, handouts, correspondence about invitation, responses, 1977–2017

Lectures 1977–1983

*Tense, Logic, and Time*, Workshop on Formal Semantics, Tübingen, 1977
Comments, Symposium on Theory of Argumentation, Groningen, 1977
Logische Theorie en Wiskundige Praktijk, Wiskundig Genootschap, Amersfoort, 1979
Points and Periods, Colloquium on the Logical Analysis of Tense and Quantifiers, Stuttgart, 1979
Partial Logical Consequence, DLMPS Congress, Hannover, 1979
Everything is Language, Language is not Everything, Amsterdam Colloquium, Amsterdam, 1980
On Extending a Language while Preserving Homomorphisms, GMD Research Institute, Bonn, 1980
Correspondence Theory, Authors Meeting Handbook of Philosophical Logic, Bad Homburg, 1980
Grondslagen van de Wiskunde, Wiskundig Genootschap, Amsterdam, 1981
The Logic of Science, Society for Exact Philosophy, Halifax, N. S., 1981
From Extension to Intension, Amsterdam Colloquium, Amsterdam, 1981
Towards a Mathematical Semantics, Fourth Amsterdam Colloquium, 1982
Comments, Workshop on The Linguistic Representation of Time, Groningen, 1983
The Proper Treatment of Generalized Quantifiers, Workshop on The Theory of Generalized Quantifiers, Groningen, 1983
Logical Aspects of Reduction in Science, DFG Colloquium Reduction in Science, Bielefeld, 1983
Lectures 1983–1987
A Linguistic Turn: New Directions in Logic, 7th International Congress of Logic, Methodology and Philosophy of Science, Salzburg, 1983
The Linguistic Turn: New Directions in Logic, Southwest Logic Workshop, Victoria, 1983
The Elusive Locus of Inference, 5th Conference, International Union of History and Philosophy of Science, Veszprem, 1984
Semantic Automata, Amsterdam Colloquium, Amsterdam, 1984
Semantics of Time, Workshop on Time, Mind and Behaviour, Groningen, 1984
Toward a Computational Semantics, Conference on Generalized Quantifiers, University of Lund, 1985
The Many Faces of Logic, Tenth International Wittgenstein Symposium, Kirchberg am Wechsel, 1985
Meaning: Interpretation and Inference, Centro Fiorentino di Storia i Filosofia della Scienze, 1985

Categorial Grammar and Lambda Calculus, Summer School on Mathematical Logic and Its Applications, Druzhba, 1986

Logic, Semantics and Philosophy of Science, Belgisch Genootschap voor Logica en Wetenschapssfilosofie, Brussel, 1986

Logical Constants Across Varying Types, Workshop Semantic Universals and Universal Semantics, Wuppertal, 1987

Mathematical Structures in Natural Language, Mathematisches Forschungsinstitut, Oberwolfach, 1987

Categorial Equations, Workshop on Categorial Grammar, Amsterdam, 1987

Lectures 1987–1988

Categorial Grammar and the Theory of Types, ASL/LSA Meeting, Stanford, 1987

Semantic Parallels in Natural and Programming Languages, Logic Colloquium, Granada, 1987

Lectures on Logic, Universities of Warsaw and Cracow, Poland, 1987

Logische Kwantoren in Natuurlijke Taal, Linguïstisch Gezelschap NOMEN, Leiden, 1988

Categorial Grammar Meets Unification, Workshop on Unification, Titisee, 1988

A Temporal Logician Looks at Computer Science, REX School on Concurrency, Noordwijkerhout, 1988

Non-Monotonicity and Dynamics in Actual Reasoning, Journées Européennes sur les Méthodes Logiques en Intelligence Artificielle, Roscoff, 1988

Panel Meta-Level versus Modal Reasoning, ECAI, München, 1988

The Fine-Structure of Categorial Semantics, School on Computational Linguistics, Istituto Dalle Molle, Lugano, 1988

Lectures in Logic, Department of Mathematics, Sophia, 1988

Lectures 1988–1991

Linear Logic and Categorial Grammar, Workshop on Typed Lambda Calculi, Nijmegen, 1988

On the Unity of Logical and Linguistic Derivation, Logik, Wissenstheorie und Information, Berlin, 1988

Does the University Still Lead the Way?, Jubileumcongres, Rijksuniversiteit Groningen, 1989
31

Changing Perspectives in Temporal Logic, Knowledge Representation 89, Toronto, 1989

Logic, Language Games and Information, Hintikka Symposium, University of Helsinki, 1989

Categorial Grammar, Relational Algebra and Dynamic Logic, Malcev Conference, Siberian Academy of Sciences, Novosibirsk, 1989

Categorial Grammar and Type Theory, ASL/LSA Conference on Logic and Linguistics, University of Arizona, 1989

Language in Action, ASL Summer Symposium, Berlin, 1989

Semantics of Natural Language, ICOT, Tokyo, 1990

Modal Logic as a Theory of Information, Italian Society for Logic and Philosophy of Science, Viareggio, 1990

Temporal Logic, Authors Meeting Handbook of Logic and AI, Abingdon, 1990

General Dynamics, Third European Summer School in Logic, Language and Information, University of Leuven, 1990


Categorial Structure and Dynamic Logic, Workshop on Logics with Restricted Structural Rules, University Tübingen, 1990


Logic and the Flow of Information, 9th International Congress of Logic, Methodology & Philosophy of Science, University of Uppsala, 1991


Lectures 1991–1993

Universal Algebra and Model Theory in Modal Logic, Banach Semester, University of Warsaw, 1991

Logic and Language, Symposium on Natural Language and Speech, Brussels, 1991

Models for Cognition, Amsterdam Colloquium, Amsterdam, 1991

Epistemic Logic: from Knowledge to Cognition, 4th Conference on Theorectical Aspects of Reasoning about Knowledge, Asilomar, 1992

Dynamic Logic of Information, Workshop on Formal Theories of Knowledge and Action, Cognitive Science Center, University of Texas, Austin, 1992
Current Events at the Interface of Logic, Language and Information, Conference on Logic, Language and Information, Autrans, 1992

Arrow Logic – An Introduction, Logic at Work, Amsterdam, 1992

Modeling the Kinematics of Meaning, Aristotelean Society, London, 1993

Epistemic Logic Today, Colloquium on Epistemic Logic, Liège, 1993

Inference in Natural Language, 5th EACL Conference, Utrecht, 1993

Grammar as Proof Theory, Amsterdam–Bucharest Exchange, Amsterdam, 1993

Natural Language and Natural Logic, Between Syntax, Semantics and Logic, Tübingen, 1993

Commentary, The Robustness of the Language Faculty, Utrecht, 1993

The Logic of Cognitive Action, IJCAI '93, Chambéry, France, 1993

The Logic of Cognitive Action, NAIC'93, TU Twente, 1993

Opening Remarks, Amsterdam Colloquium, Amsterdam, 1993

Lectures 1994

Wijsbegeerte in het Fin de Siècle, De Toekomst van de Analytische Filosofie, Groningen, 1994

Title Missing, APA Pacific Division Meeting, Los Angeles, 1994

Recent Developments in Logic, KNAW Colloquium Logic and Argumentation, Amsterdam, 1994

Logic, Language, and Computation, Coloret Workshop, Amsterdam, 1994

A Reunion of Logic and Argumentation Theory?, Third International Conference on Argumentation, Amsterdam, 1994

Deconstructing Temporal Semantics: Points, Paths and Transitions, First International Conference on Temporal Logic, Bonn, 1994

Modal Logics and Process Theories, Logic Colloquium ASL, Clermont-Ferrand, 1994

The Logical Imperative: Actions and Procedures in AI, Deutsche Jahrestagung für Künstliche Intelligenz, Saarbrücken, 1994

Labeling and Correspondence, Conference on Proof Theory, Linear Logic and Categorial Grammar, Rome, 1994

Logical Aspects of Information Systems, IS-CORE Workshop, Free University, Amsterdam, 1994

Modal Foundations for Predicate Logic, Baayen Fest, Amsterdam, 1994

Lectures 1995–1997

Lecture Series on Logic and Language, IRCS UPenn, Philadelphia, 1995
Modal Foundations for Predicate Logic, Workshop Epistemic Logic, Partial Logic, and Dynamic Logic, Montreal, 1995


Proof Theory and Natural Language, ESSLLI, Barcelona, 1995

Applications of CRS and Arrow Logics, Workshop Designing Logics, Amsterdam, 1995

Back and Forth Between Classical and Modal Logic, Workshop on Modal Logic, Substructural Logics, and Logics for Natural Language, Chiba University, 1995

Logica en Wetenschapsfilosofie, Toen en Nu, Filosofiedag, Groningen, 1995

Retrospective/Prospective on Semantics, Tenth Amsterdam Colloquium on Formal Semantics, 1995

Logica in Beweging, Vergadering Afdeling Letterkunde, KNAW, Amsterdam, 1996

Resources in Dynamic Semantics, CUNY Conference Language Processing, New York, 1996

Remodeling Temporal Geometry, TIME-96, Key West, FL, 1996


Understanding Reasoning, Plenary Lecture, ESSLLI Summer School, Prague, 1996

Categorial Grammar and Dynamic Logic, Workshop Perspectives on Negation, Groningen, 1996

Temporal Geometry, Workshop on Temporal Logic, Amsterdam, 1997

Lectures 1997–1998

Categorial Logic as Dynamic Logic in Grammar, Fifth Rome Workshop on Logic and Language, Rome, 1997

Lecture Tour on Modal Logic, Predicate Logic and Proof Theory, UNISA, University of Witwatersrand, Rand Afrikaans University, University of Cape Town, 1997

Opening Remarks, Amsterdam Colloquium, University of Amsterdam, 1997

Two Dynamic Strategies, Amsterdam Colloquium, UvA, 1997

Logic in Action, Kerstcolloquium, Astronomisch Instituut, UvA, 1997


Levels of Theory Representation in Logic, Workshop Verisimilitude and its Relatives, Groningen, 1998
Title Missing, Invited Lecture, ASL Logic Colloquium, Prague, 1998

Modality, Relational Guards and Decidability, RELMICS III, Warszawa, 1998

The Range of Modal Logic, Advances in Modal Logic AiML II, Uppsala, 1998

Logic Games and Game Logics, Edinburgh Informatics Colloquium, Edinburgh, 1998

Logic and Games, Honorary Doctorate colloquium, Liège, 1998

Logic and Philosophy of Science on Converging Tracks, Belgian Association for Logic and Philosophy of Science, Brussels, 1998

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Logic and Games: A Dynamic Perspective, LOFT III, Torino, 1998

Logical Constants: The Variable Fortunes of an Elusive Notion, The Feferfest, Stanford, 1998

Logic and Games, 7th Asian Logic Conference, Hsi-Tou, Taiwan, 1999

The Nature of Logical Constants, LOGICA '99, Liblice, 1999

Logic in the Age of Information Science, Panhellenic Logic Symposium, Delphi, 1999

Guarded Quantifiers, Logic Colloquium ASL, Utrecht, 1999


Homo Sapiens as Homo Ludens, ESSLLI-10, Utrecht, 1999

Encounters of Logic and Games, Batumi Summer School, Georgia, 1999

Actions that Make Information Flow, Augustus de Morgan Workshop, London, 1999

447 Lectures 1999–2000

Games and Strategies in Elementary Logic, Aachen Amsterdam Meeting, Aachen, 1999

AI and the Dynamics of Juridical Proof, New Trends in Criminal Investigation and Evidence, Amsterdam, 1999

Close Encounters Between Logic and Game Theory, 9th Workshop on Logic, Language and Computation, CSLI Stanford, 2000

Ways of Playing Games, LOFT 4, Torino, 2000

Update Delights, Keynote lecture, ESSLLI 11 Summer School, Birmingham, 2000

448 Lectures 2000–2001

Categorial Grammar and Modal Logic, Workshop on Categorial Grammar and Natural Logic, Utrecht, 2000
Dialogue and Interaction in Logical Games, Deutsche Gesellschaft für Analytische Philosophie, Bielefeld, 2000
On Being Informed, JELIA 2000, Malaga, 2000
Logic Games, GLLC IV Workshop, Groningen, 2000
Hintikka Self-Applied, Hintikka Symposium, Helsinki, 2000
The Logical Architecture of Natural Language, Applications of Mathematical Logic in Language, Bonn, 2000
Information Flow Between Language Users, Ernst Schroeder Seminar, Darmstadt, 2001
Language and Logic, Annual Symposium Academia Europaea, Rotterdam, 2001
The Future of Logic, Nederlandse Vereniging voor Logica, Utrecht, 2001
Logic in Games, 11th Italian Meeting on Game Theory and Applications, Ischia, 2001
Dynamics of Meaning, Workshop Is Meaning Dynamic?, Prague, 2001
Logical Construction Games, Fourth Tbilisi Symposium, Georgia, 2001

Lectures 2001–2003

Logics for Information Update, SSLPS Conference, Bern, 2001
Panel Discussion, Workshop Learning Logic and Grammar, Amsterdam, 2001
Games over Time, Workshop on Logic and Games, Amsterdam, 2001
Dynamic Semantics and Games, Workshop The Logic of Rational Agency, Dagstuhl, 2002
Information Links and Cross-Model Operations, Farewell to Kees Doets, ILLC, Amsterdam, 2002
Logic, Games and Computation, Amsterdam–Aachen Workshop, Amsterdam, 2002
From Reasoning to Communication, Colloquium Logicum, Münster, 2002
Two Lectures on Games and Space, Department of Informatics, University of Trento, 2002
Nonstandard Views of Foundations, PILM 2, Nancy
Charting the Varieties of Reasoning, Bolzano Congress, Vienna, 2002
Rational Dynamics and Epistemic Logic in Games, LOGAMAS, Liverpool, 2002
Logical Structure in Games, LIB-Day, Amsterdam, 2003
Product Commutation and Alexandrov, Workshop on Reasoning about Space, NASSLLI, Bloomington, 2003

Logic and the Dynamics of Information, evening lecture, NASSLLI, Bloomington, 2003

Lectures 2003–2004

Logical Models of Information, ICCS 2003, Dresden, 2003

Argumentation Games, GLLC Workshop, Groningen, 2003


Two Logical Conceptions of Information, OZSL Workshop, Amsterdam, 2003

Het ABC van Communicatie, Afdelingen Letterkunde en Natuurkunde, KNAW, Amsterdam, 2003

First-Order Logic as a Concept Laboratory, Conference Studia Logica 50 Years, Copenhagen, 2003

Topological Products of Modal Logics, Workshop Reasoning about Space, Amsterdam, 2003

Communication, Computation and a Bit of Cognition, CNRS, Paris, 2004

Games, Logic and Computation, Annual Meeting Dutch Association of Theoretical Computer Science, Amsterdam, 2004

Remarks on Dependence Logic and Quantum Mechanics, Symposium Library of Living Philosophers, APA Central Meeting, Chicago, 2004

Three Lectures on Logical Dynamics and Philosophy of Science, Institute for Philosophy, UNAM, Mexico, 2004

From Update Logics to Social Behavior, Workshop New Developments in Logics of Knowledge and Belief, CUNY New York, 2004

Two Lectures on Update and Games, University of Technology, Dresden, 2004

Interaction as a Form of Cognition, Workshop Cognitive Foundations of Interpretation, KNAW, Amsterdam, 2004

Lectures 2004–2005

De Sociale Kant van Cognitie, Workshop Communicatie als een Sociaal Proces, KNAW, Amsterdam, 2004

Logic and Agents: It's All in the Game, SIKS/ICS Master Class, Utrecht, 2004

Logic on the Move, GLLC Workshop, Amsterdam, 2004

Knowledge in Action, Tutorial plus invited lecture, First Indian Logic Conference, IITB, Mumbai, 2005
Modal Logic and Fixed-Point Languages, Workshop on Modal Logic, Model Theory and (Co-)Algebra, Amsterdam, 2005
Mengtalen en Mengtaken, Waarheid in Taal Symposium, KNAW, Amsterdam, 2005
Games over Time, GLLC Workshop, Tilburg, 2005
Update and Revision in the Course of a Game, APA–ASL Meeting, San Francisco, 2005
Logical Dynamics Today, AAMAS, Utrecht, 2005
Beliefs and Actions over Time, Wittgenstein Conference, Kirchberg, 2005
Algebra and Model Theory, the DNA of Modal Logic, Logic in Hungary, Budapest, 2005
Dynamic Logic of Preference Upgrade, Workshop Belief Revision and Dynamic Logic, Edinburgh, 2005

Lectures 2005–2006

Opening Remarks, Workshop Interfacing Probabilistic and Epistemic Update, Amsterdam, 2005
Upgrading Preferences, GLLC Workshop, Amsterdam, 2005
Logic as the Engine of Information Flow, Hintikka Schock Prize Symposium, Swedish Academy of Sciences, Stockholm, 2005
The Social Side of Cognition, Workshop Dynamics of Knowledge, Siena, 2005
Reductionism in Multi-Agent Interaction, Ringvorlesung München, 2005
Voorwoord, Colloquium Tekst en Representatie, KNAW, Amsterdam, 2006
Modal Lindström Theorems, Infinity Workshop, Free University, Amsterdam, 2006
Dynamic Epistemic Logic and Interactive Epistemology, Abduction Workshop, UNAM, Mexico City, 2006
Belief Revision in a Dynamic Epistemic Framework, 3d FEW Workshop on Formal Epistemology, Berkeley, 2006
Update and Revision in a Dynamic-Epistemic Framework, Games and Verification School, Newton Institute, Cambridge, 2006
Rational Animals: What is 'KRA'?, invited lecture, KRA Workshop, ESSLLI Summer School Malaga, 2006
Logic and Philosophy of Science: Brotherly Love, or Sibling Rivalry?, ESF
Exploratory Workshop, University of Bristol, 2006
Rethinking the Core Curriculum, Tools for Teaching Logic, University of
Salamanca, 2006
Dynamic Logic for Belief Revision, Thesis defense event Mark Jago,
Nottingham, 2006

Lectures 2006–2007

Lecture Series on Modal Logic, Games, Belief Revision and Cognition, Institute for
Logic and Cognition, Soon Yat-sen University, Guangzhou, 2006
DEL, ETL, and Belief Revision, Workshop Games, Actions and Social Software,
Lorentz Center, Leiden, 2006
Logic, Language and Games, Opening, Centre for Games and Language,
Bielefeld, 2006
Three Intuitions of Logicality, IHPST Workshop on Logical Constants,
Paris, 2006
Intelligent Interaction, Conference on Logic and Navya Nyaya, Kolkata, 2007
Logical Dynamics of Beliefs and Preferences, 2d Indian Logic Conference, IITB
Mumbai, 2007
Opening, New Perspectives on Games and Interaction, KNAW, Amsterdam, 2007
My Favorite Faces of Interpolation, Berkeley, Interpolations Conference,
UC Berkeley, 2007
Logic and its Philosophy, Un Taller con Johan van Benthem, UNAM, Mexico, 2007
Dynamic Logic: What, How and Why?, Workshop Dynamic Logic, University of
Montreal, 2007
The Logic of Intelligent Interaction, London–Amsterdam–Lausanne Workshop,
London, 2007

Lectures 2007–2008

A Brief History of Natural Logic, LORI Workshop on Rationality and Interaction,
Beijing, 2007
Intelligent Interaction, invited plenary lecture, 13th DLMPS Congress,
Beijing, 2007
Modality on the Move, Modal Logic Today, Workshop with Translators "Door to
Logic", Beijing, 2007
Logic, Information Flow, and Games, Vicious Circle Society, University of Bern, Bern, 2007

Logic and Information: (At Least) Three Views, Workshop on Philosophy of Information, Oxford, 2007

Changing Preferences and Dynamic Logic, Symposium on Artificial Normative Systems, Utrecht, 2007

Logic and Physics, A Brief History of Contacts, Symposium on Logic and Physics, Utrecht, 2008


Concluding Remarks, Workshop on Dynamics of Preference and Intentions, Amsterdam, 2008


Closing Remarks, Decisions, Games and Logic, Amsterdam, 2008

Building Bridges Between Dynamic and Temporal Doxastic Logics, LOFT Conference, Amsterdam, 2008


Logic and Intelligent Interaction, Workshop ESSLLI Hamburg, 2008


Some Threads in Logic, Language and Cognition, A Door to Logic Workshop, Beijing, 2008

Lectures 2008–2010

Logic Meets Games, a Wide-Angled Panorama, LINT Start-Up Meeting, Amsterdam, 2008

The Dynamic Logic of Solving Games, Workshop Proofs, Reasons, and Games, Tsinghua University, 2008


The Logic of Empirical Theories Revisited, Logic and the Foundations of Physics, Vrije Universiteit, Brussel, 2008

The Logic of Intelligent Interaction, Workshop on Logic and Social Agency, IMS, Chennai, 2009

Decisions, Actions and Games, a Logical Perspective, ICLA–III Third Indian Logic Conference, Chennai, 2009
A Logical Perspective on Solving Games, Forum for Science, Society and Humanities, Renmin University, Beijing, 2009
From Computation to Interaction, JAIST Advanced Lecture, Kanazawa, 2009
Correspondence and Provability in Modal Predicate Logic, Mintsfest, Stanford University, Stanford, 2009
Logics of Strategies, STRATEGIES Workshop, Groningen, 2009
Dynamic Logic and Cognition: Fact or Fiction?, CCA symposium, Amsterdam, 2009
Dynamic Epistemic Logic Meets Probability, Prodigy Workshop on Logic and Probability, Groningen, 2009
Semantic Automata Revisited, Workshop on Generalized Quantifiers, Amsterdam, 2009
The Language of Logic from a Philosophical Perspective, Colloquium Generale, University of Bern, 2009
Information Flow, Context Change, and the Role of Language, EpiconFor Conference on Epistemology, Nancy, 2009
Logic, Philosophy of Science, and Dynamics of Agency, Annual Conference Spanish Society of Logic, Methodology and Philosophy of Science, Valencia, 2009
‘Writing History’: History versus Practice in Logic, Workshop Practice-Based Philosophy of Logic and Mathematics, Amsterdam, 2009
Flying over the Lands of Logic with Lindström’s Theorem, Nederlandse Vereniging voor Logica, Utrecht, 2009
Logical Dynamics Meets Deontic Logic, Workshop Formal Models of Norm Change, Amsterdam, 2010
Uncovering the Notions of Information in Logic, Workshop on Philosophy of Information and Computation, Lorentz Center, Leiden, 2010
Intelligent Interaction, Workshop on Formal Theories of Communication, Public Lecture, Lorentz Center, Leiden, 2010

Lectures 2010

Game Solution and Fixed-Point Logics, GLLC Workshop, Amsterdam, 2010
Charting the Logical Dynamics of Agency, China Conference on Modern Logic, Beijing, 2010
Dynamics of Information and Evaluation, SOCREAL Workshop, University of Hokkaido, Sapporo, 2010
Games Meet Computation, JAIST Distinguished Lecture, Kanazawa, 2010
Modal Logic of Dependence, Workshop on Dependence Logic, Amsterdam, 2010
Logic between Expressivity and Complexity, IJCAR 2010, Edinburgh, 2010
Logic, Language and Information Dynamics, Hans Kamp 70 Conference, Stuttgart, 2010
More Questions about Strategies, Workshop Many Faces of Protocols, Amsterdam, 2010
Pluralism and Dynamics, Workshop Logic or Logics?, Arché Centre, University of St. Andrews, 2010
Lecture Tour on Logic, Games and Agency, University of Warsaw, Jagiellonian University Kraków and University of Opole, 2010

Lectures 2010–2012

Logic and Cognitive Science: Contacts Today, Workshop Logic and Cognitive Psychology, Amsterdam, 2010
Epistemic Temporal Logic as Qualitative Learning Theory, GLLC XV Workshop, Amsterdam, 2010
Logical Dynamics: Extending the Agenda, Symposium New Perspectives in Logic, invited lecture, American Philosophical Association Winter Meeting, Boston, 2010
Logic in Philosophy, the Interface Today, Workshop on Logic and Philosophy Today, Indian Council for Philosophical Research, New Delhi Logic Week, 2011
Excavating the Notions of Information in Logic, Workshop Epistemic Actions for Non-Ideal Agents, Amsterdam, 2011
Natural Logic, Past and Future, Workshop on Natural Logic, Stanford, 2011
Logic, Computation and Agency, Twenty-Third Annual Tarski Lectures, Department of Mathematics, University of California, Berkeley. See folder #25
Implicit and Explicit Approaches to Modeling in Logic, June, Workshop Logic, Language & Philosophy, Tsinghua University, Beijing, 2011
Logical Dynamics: A Mini Introduction, book presentation,
Decisions, Games and Logic ’11, Maastricht, 2011
Toward a Theory of Play, invited lecture TARK XII, Groningen, 2011
Logical Constants: Three Perspectives and Counting, ESSLII/LINT Workshop, Ljubljana, 2011
Logic, Information, Evidence and Knowledge, JAIST Advanced Lecture, Kanazawa, 2011
Keep it Simple, Beida Workshop on New Trends in Logical Dynamics, Beijing, 2011

The Open Course Logic in Action, Workshop Teaching Logic Today, Nankai University, Tianjin, 2011

Logical Dynamics of Evidence, invited lecture Third LORI Conference, Sun Yat-sen University, Guangzhou, 2011

Two Lectures on Logical Dynamics, Center for Mathematical Philosophy, München, 2011

Thoughts on the Web of Strategies, STRATMAS Workshop, Lorentz Center, Leiden, 2012

458 Lectures 2012–2013


A Foundational Issue in Logical Dynamics, Advances in Modal Logic 12, Copenhagen, 2012

Problems in the Logic of Qualitative Probabilistic Update, Frontiers of Rationality and Decision, Groningen, 2012

Evidence Dynamics, First International Conference on Logic and Relativity, Németi 70 Fest, Budapest, 2012

Reasoning about Strategies, Workshop on Dependence Logic, Amsterdam, 2012

Computation as Agency, JAIST Advanced Lecture, Kanazawa, 2012

Let the World In, Beida Philosophy Centenary, Beijing, 2012

Implicit and Explicit Stances in Logic, New York Logic Colloquium, 2012


459 Lectures 2013–2015

Logical Foundations of Games and Interaction, European Summer Meeting of the ASL, Evora, 2013

Information Dynamics in Intuitionistic Logic, Arend Heyting Lecture, Meeting on Kripke Models and Categorial Foundations of Intuitionistic Logic, Amsterdam, 2013
Language in Action, SOCREAL Conference, Sapporo, 2013

Logics of Powers and Strategies, Workshop Social Dynamics of Information Change, Amsterdam, 2013

Logic and Argumentation Theory, Workshop Knowledge, Argumentation and Games, Amsterdam, 2013

Natural Language and Natural Dynamics, Muskensfest, Tilburg, 2013

Three Phases in the History of Logic, Third International Conference on the History of Logic in China, Tianjin, 2014

Logic in Games, ASL Spring Meeting, Boulder, 2014

Oscillations, Limits and Logics of Evolutionary Games, EASSLLC ’2014, Beijing, 2014

Fanning the Flames of Reasoning, valedictory, University of Amsterdam, Amsterdam, 2014

Tracking Evidence and Information, JRC Workshop Logical Dynamics, Amsterdam, 2014

Being versus Becoming: A Short Activist History of Modern Logic, All-China Logic Conference, BNU, Beijing, 2014

Proofs for Interaction, Workshop Logic, Information and Interaction, JRC, Tsinghua, 2014

Logic and Philosophy, Life on the Edge, Synthese Conference, Amsterdam, 2014

Loving Loops, Rineke Verbrugge 50 Workshop, Groningen, 2015


Lectures 2015–2016

Logic and Agency, Opening Lecture, 15th Congress of Logic, Methodology and Philosophy of Science & ASL Logic Symposium, Helsinki, 2015. See folder #26


High and Low Rationality, Third Tsinghua Logic Conference, Beijing, 2015

Talking about Knowledge, Williamson Conference, Peking University, 2015

Opening and Closing Remarks, LORI Conference, Taipei, 2015

Closing Remarks, 5th LogiCiC Workshop, Amsterdam, 2015

Logic and Philosophy, Plot Twists in an Old Relationship, OZSW Conference, Amsterdam, 2015

Three Lectures on Information, Knowledge and Tracking, Department of Philosophy, Stockholm University, 2016

Sabotage Logic and Social Network Games, Workshop on Logical Dynamics of Social Influence and Information Change, ILLC, Amsterdam, 2016


Logic in Play, SIMIAN Lecture, East China Normal University, Shanghai, 2016

Logic, Games, and Computation, Sixth SRI Summer School on Formal Techniques, Menlo College, Menlo Park, 2016

Logic in Action, Skype lecture, Hokkaido Summer School on Dynamic Logic, 2016

Dynamic Logic in Language and Cognition, International Rationality Summer Institute, Aurich, 2016

Logic and Philosophy: Walking on Edge(s), Workshop Logic and Philosophy, Tsinghua University, Beijing, 2016

Lectures 2016–2017

Natuurlijke Taal als Rendez-Vous Tussen Wiskunde en Filosofie, DESDA Symposium, Mathematics Institute, University of Nijmegen, 2016

Networks, Logics, and Games, LogiCIC Final Workshop, ILLC, Amsterdam, 2016


Language as Action versus Language as Code, Israel Academy of Sciences and Humanities, Jerusalem, 2017

Modal Logic on the Cusp of Philosophy and Mathematics, 60 Year Jubilee Group in Logic and Methodology of Science, UC Berkeley, 2017

Implicit and Explicit Stances in Logic, Formal Epistemology Workshop, University of Washington, Seattle, 2017

Argumentation, Inference, and Social Agency, Second European Conference on Argumentation, University of Freiburg, 2017

Seminar presentations

Talks at seminars and courses, announcements, handouts, correspondence, 1976–2017
Talks 1976–1984


Talks 1985–1991


Talks 1991–1994

Talks 1994–1997


Talks 1997–2000


Talks 2001–2003


Talks 2003–2005


Talks 2006–2008


Talks 2008–2009


Talks 2010–2013


Talks 2014–2017


14 Academic correspondence

473–568 Correspondence in chronological order, 1969–2017

473 1969–1976
474 1977–1978
475 1979
476 1980, Jan–Aug
477 1980, Sep–Dec
478 1981, Jan–Jun
479 1981, Jul–Dec
480 1982, Jan–Jun
481 1982, Jul–Dec
482 1983, Jan–Apr
483 1983, May–Dec
484 1984, Jan–Apr
485 1984, May–Dec
486 1985, Jan–Aug
487 1985, Sep–Dec
488 1986, Jan–Aug
489 1986, Sep–Dec
490 1987, Jan–May
491 1987, Jun–Aug
492 1987, Sep–Dec
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15 Teaching: regular courses

15.1 Regular courses in Amsterdam, Stanford, Beijing and Vancouver

569–719 Announcements, lecture materials for students (handwritten and printed),
general and individual exams, student clubs, 1972–2017

569 Inleiding Logika, UvA, 1972
570 Verzamelingenleer, UvA, 1973
571 Logika II, UvA, 1974
572 Induktieve Logika, UvA, 1974
573 Modale Logica, UvA, 1974
574 Logica in Vogelvlucht, UvA, 1975
575 Inleiding Filosofische Logica, UvA, 1976
576 Logica Programma, UvA, 1976
577 Modal Logic and Relational Properties, UvA, 1976
578 Wijsbegeerte en Wiskunde in de Griekse Oudheid, UvA, 1977
579 Logica II, UvA, 1977
580 Logica in Vogelvlucht, RUG, 1977
581 Wiskundige Logica, RUG, 1978
582 Logica, RUG, 1978
583 Intensionele Logica, RUG, 1978
584 Geschiedenis van de Axiomatische Methode, RUG, 1978
585 Argumentatieleer en Geschiedenis van de Logica, RUG, 1978
586 Wiskunde voor Filosofen, RUG, 1978
587 Logica, RUG, 1979
588 Semantiek, RUG, 1979
589 Wiskundige Logica, RUG, 1979
590 Tijdslogica, RUG, 1979
591 Modeltheorie, RUG, 1979
592 Formele Methoden in de Wetenschapsfilosofie, RUG, 1979
593 Inleiding Wijsbegeerte, RUG, 1980
594 Logica in Vogelvlucht, RUG, 1980
595 Modeltheorie, RUG, 1980
596 Semantiek, RUG, 1980
597 Wiskundige Logica, RUG, 1980
598 Modeltheorie, RUG, 1981
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Logical Dynamics, Stanford, 2012
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Logic, Games, and Social Agency, Stanford, 2016
Modal Logic, Stanford, 2017
Logic Research Seminar, Stanford, 2017

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15.3 Logic club Groningen
Student circle Groningen, home and work meetings, vakgroep, 1979–1985

15.4 Logic club Amsterdam
Student circle Amsterdam, home and work meetings, 1986–1996

16 Presentations in other courses/summer schools
Short courses at other universities, summer schools, or general venues, 1976–2016

Modale Logica, Universitaire Instellingen Antwerpen, 1976
Argumentatie en Logica, Studium Generale, Groningen, 1979
Lectures on Logic, Philosophical Institute, Gothenburg, 1980
ALIASS Semantics seminar, Groningen, 1983
The Logic of Semantics, Philosophy Department, Stanford University
Semantiek III, PINTO cursus, 1987
Logic and AI, Center for the Study of Middle-European Philosophy, Bolzano, 1988
Lectures on Semantics, Institut für Informations- und Sprachforschung, Ludwig Maximilians Universität München, 1990
Intensional Logic, ESSLLI Summer School, Leuven, 1990
Temporal Reasoning, International Summer School in Philosophy and Artificial Intelligence, Bolzano, 1992

Abstract Proof Theory, ESSLLI Summer School, Colchester, 1992

Logic and the Flow of Information, Logic Autumn School, Udine, 1992

Categorial Grammar, AIO cursus OZSL, 1993

Non-Standaard Analyse, ILLC UvA, 1994

Dynamic Logic and the Flow of Information, Chiba University, 1995

Dynamic Logic and Information Flow, ESSLLI Summer School, Prague, 1996

Logic in Action, National Chung Cheng University, Chia-Yi, 1998

Logic and Games, Close Encounters of the Third Kind, University of Udine, 1999

Logic and Games, ESSLLI, Birmingham, 2000

Logic and Games, University of Athens, 2000

Update Logics for Communication, TARK, 2001

Logic in Games, Asian Logic Conference, Taiwan, 2001

Modal Logic, Knowledge in Action, Georgian Autumn School in Logic, Borjomi, 2001

Logic and Games, University of Trento, 2001

Hoe Wiskunde Werkt, Universiteit van Amsterdam, 2001–2004

Logic and Games, Siena, 2002

Logics of Space, Stanford, 2004


Workshop Update Logic and Games, Lausanne, 2007

Workshop on Logic and Agency, ESSLLI Summer School, Hamburg, 2008

Logic Mini-Workshop, Tsinghua, 2009

Dynamic-Epistemic Logic, ILLC MoL Project, 2010

Logic in Action, ESSLLI Summer School, Ljubljana, 2011

Logic in Games, Institute for Logic and Intelligence, Southwest University, Chongqing, 2012

Social Networks, Logic and Games, ILLC MoL Project, 2015

Logic and Games, Epicenter, Maastricht, 2016

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19 Dissertations supervised

804–829 Defense (front page thesis if available, promotion announcement), correspondence about content and preparation, other relevant documents, 1982–2017

804 Dissertations 1982–1984
805 Dissertations 1985–1986
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20 Managing editorships

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21 Research projects

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875 Public items 1984–1996


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Learning in the Perspective of DEL, notes, 2009

902 Items 2009–2010
Team Logic and Arrow’s Theorem, manuscript, 2009
Collected Speeches and Essays Book, plans, 2009
Logic and Probability, paper plans, 2009
Travel Guide to Formal Epistemology, 2009
The Music of Knowledge, book plans, samples, correspondence, 2009
Het Academisch Debat Bestaat Niet, manuscript, 2009
Handbook of Formal Philosophy, outline, 2010
Normal Forms for Priority Graphs, manuscript, 2010
Academisch Denken, book plan, 2010

903 Items 2010–2014
Logic Public Book AUP, 2010
Probabilistic Epistemology, dissertation plan, 2012
Some Correspondence Comments, note, 2012
Evidence Dynamics, plan, 2012
Knowledge, Relevant Alternatives, and Issues, manuscript, 2012
Fifth NASSLLI Summer School, 2012
A Problem Concerning Qualitative Probabilistic Update, manuscript, 2012
Modal Logic Made Uniform, note, 2012
Beijing Notities, notes, 2012
Dialogue on Modeling, note, 2012
Logics for Games over Time, notes, 2013
BBC Documentary on Logic, plans, 2013
Qualities We All Enjoy, note, 2013
The Mathematics of Rhetoric, note, 2013
Deciding on Beliefs, note, 2013
Christmas Notes, notes, 2013
Logic Video, plan, 2014
Short Sight Games, notes and correspondence, 2014
Logic and Decision, notes, 2014

904 Items 2014–2016
Lyndon for PAL, note, 2014
The ILLC: Past and Future Splendor, note, 2014
Network Fixed-Point Logics, note, 2014
Logic in Action, compact course set-up, 2014
Logic Games in Model Theory, correspondence, 2015
Knowledge Programs, correspondence, 2015
In Between High and Low Rationality, notes, 2015
Computing Rational Solution in Games with Short Sight, manuscript, 2015
Tracking, notes and correspondence, 2015
Dependence, Knowledge and FOL, note, 2016
Logic in Games: Reconciling Two Directions, note, 2016
Logic and Game Equivalences, note, 2016
Assorted notes, 2016
China West conversation book, 2016
Poly-Provability Logic and Regular Equations, note, 2016

905 Items 2016–2017
Reasoning about Communication and Action, textbook plan, 2016
Extended Mu-Calculus, 2016
Alternative DEL book plans, website cover, 2016
Filtration and Quotient Dynamics, 2017
ILLC birthday brochure, abandoned project, 2017
Descriptor Dynamics, 2017

28 Varia

906–910 Speeches, obituaries, some personal documents, 1988–2017

906 Speeches at dissertation defenses, conferences, jubilees, and other occasions, 1988–2008

907 Speeches at dissertation defenses, conferences, jubilees, and other occasions, 2008–2017

908 Obituaries 2000–2017
Jon Barwise, Wim Blok, Martin Löb, John North, John McCarty, Frits Staal, Paul Gochet, Grisha Mints, Else Barth, Sol Feferman

909 Personal statements on academic matters, contacts with artist philosophy project, contact with science journalist, five-minute-talk jury, talk at Amsterdam city visit to Beijing, 1979–2008

910 Master’s thesis “Van Beth tot van Benthem”, 2001
29   Electronic materials

29.1  Video and audio files

911–926  Interviews, lectures, professional statements, formats used:
          .mp4, .wav, .AIFF-C audio, .m4v, Quicktime movie, 1996–2017

911   Spinoza Documentary, NOS 'Quintessens', 1996
912   Interview Logic and Time, VARA 'Van Belang', 1998
913   Lectures on Logic, UNAM Mexico, 2004
914   Philosophy of Information, public event, 2005
915   Logica en Informatie, VPRO 'Noorderlicht', 2005
916   Logica in Gesprek, RADIO-TV Noord-Holland, 2006
917   Logic Across the University, Tsinghua University Public Lecture, 2008
918   Logic in Action, Tarski Lectures, University of California at Berkeley, 2011
919   The UvA Meets China, Opening Academic Year, University of Amsterdam, 2013
920   Welcome Message, Logic and Decision Workshop Beijing, 2014
921   Fanning the Flames of Reason, Valedictory, University of Amsterdam, 2014
922   Opening Statement, SMART Workshop Amsterdam, 2015
923   Opening Lecture, DLMPS Congress and ASL Logic Symposium, Helsinki, 2015
924   UvA Movie, Joint Research Center Tsinghua, 2015
925   Simian Lecture, East China Normal University, Shanghai, 2016
926   Short Video Messages for Jubilees of Colleagues, 2015–2017

29.2  Electronic supplements to this archive

927–929  Available electronic files for articles, books, and milestones in pdf format,
          indexed by year and working title, 1981–2017

927   Articles
928   Books
929   Milestones

Appendix   List of abbreviations

AAMAS    Conference on Autonomous Agents and Multi-Agent Systems
AI      Artificial Intelligence
AiLA   Associazione Italiana di Logica i sui Applicazioni
AiML    Conference on Advances in Modal Logic
AIO    Assistent in Opleiding
ALIASS  Logic and Language Seminar, University of Groningen
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<tr>
<th>Abbreviation</th>
<th>Full Name</th>
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<tr>
<td>AMOLF</td>
<td>Institute for Atomic and Molecular Physics, Amsterdam</td>
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<tr>
<td>ANTW</td>
<td>Algemeen Nederlands Tijdschrift voor Wijsbegeerte</td>
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<tr>
<td>APA</td>
<td>American Philosophical Association</td>
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<tr>
<td>ASL</td>
<td>Association of Symbolic Logic</td>
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<td>ATW</td>
<td>Algemene Taalwetenschap</td>
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<td>AUC</td>
<td>Amsterdam University College</td>
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<td>AUP</td>
<td>Amsterdam University Press</td>
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<td>AUTOMATH</td>
<td>Automating Mathematics Computer System</td>
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<td>AVRO</td>
<td>Dutch Public Broadcasting Company</td>
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<td>BBC</td>
<td>British Broadcasting Corporation</td>
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<td>Beida</td>
<td>Peking University</td>
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<td>BLIND</td>
<td>Electronic Student Journal, University of Amsterdam</td>
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<td>BNU</td>
<td>Beijing Normal University</td>
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<td>BNVKI</td>
<td>Belgisch–Nederlandse Vereniging voor Kunstmatige Intelligentie</td>
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<td>CAS</td>
<td>Chinese Academy of Sciences, Beijing</td>
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<td>CASBS</td>
<td>Center for Advanced Study in the Behavioral Sciences, Stanford</td>
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<td>Vereniging Studenten Informatiewetenschappen, University of Amsterdam</td>
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<td>Cimedart</td>
<td>Centrale Interfaculteit Mededelingen en Artikelen, University of Amsterdam</td>
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<td>CLLI</td>
<td>Seminar Computing with Logic, Language and Information, ILLC Amsterdam</td>
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<td>CLMPS</td>
<td>Congress of Logic, Methodology and Philosophy of Science</td>
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<td>CMU</td>
<td>Carnegie Mellon University, Pittsburgh</td>
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<td>CNRS</td>
<td>Conseil National de Recherches Scientifiques</td>
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<td>Coling</td>
<td>Conference on Computational Linguistics</td>
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<td>CREA</td>
<td>Cultureel Studenten Centrum, University of Amsterdam</td>
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<td>CRS</td>
<td>Cylindric Relativized Set Algebras</td>
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<td>CS</td>
<td>Computer Science</td>
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<td>CSCA</td>
<td>Amsterdam Center for Cognitive Science</td>
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<td>CSLI</td>
<td>Center for the Study of Language and Information, Stanford</td>
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<td>CUNY</td>
<td>City University of New York</td>
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<td>CWI</td>
<td>Center for Mathematics and Computer Science, Amsterdam</td>
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<td>DEL</td>
<td>Dynamic-Epistemic Logic</td>
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<td>DEON</td>
<td>Conference on Deontic Logic and Normative Systems</td>
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<td>DESDA</td>
<td>Association Mathematics Students, Radboud University Nijmegen</td>
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</table>
DFG  Deutsche Forschungsgemeinschaft
DFKI  Deutsches Forschungszentrum für Künstliche Intelligenz, Saarbrücken
DGL  Dynamic Game Logic
DLMPS  Division of Logic, Methodology and Philosophy of Science
DYANA  Dynamic Analysis of Natural Language, European Community Research Project, ILLC Amsterdam
EACL  European Association for Computational Linguistics
EASSLLC  East Asian Summer School in Logic, Language and Computation
ECAI  European Conference on Artificial Intelligence
ENRAC  Electronic News Journal of Reasoning about Actions and Change
EPGY  Educational Program for Gifted Youth, Stanford
ESF  European Science Foundation
ESPRIT  European Strategic Research Program on Information Technology
ESSLLI  European Summer School in Language, Logic and Information
ETL  Epistemic-Temporal Logic
FAPR  Conference on Formal and Applied Practical Reasoning
FEW  Formal Epistemology Workshop
FliRT  Workshop Fixed-Point Logics and Reasoning about Trees, ILLC Amsterdam
FNWI  Faculteit der Wiskunde en Natuurwetenschappen, University of Amsterdam
FOL  First-Order Logic
FO(LFP)  Fixed-Point Extension of First-Order Logic
FoLLI  European Foundation of Logic, Language and Information
FotFS  Conference Foundations of the Formal Sciences
FUF  Vereniging Filosofie Studenten, Utrecht University
GASS  Project Games, Actions, and Social Software, NIAS Wassenaar
GLLC  Workshop on Games, Logic, Language, and Computation
Gloriclass  Marie Curie Training Site for Logic and Games, ILLC Amsterdam
GMD  Forschungszentrum Informationstechnik GmbH, Sankt Augustin
GRAM  Groningen–Amsterdam Logic Meeting
GRASS  Groningen–Amsterdam Studies in Semantics
HCRC  Human Communication Research Centre, Edinburgh
I2O  Instituut voor Interdisciplinaire Opleidingen, University of Amsterdam
IBM  International Business Machines Corporation
ICCS  International Conference on Conceptual Structures
<table>
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<tr>
<th>Acronym</th>
<th>Description</th>
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<tbody>
<tr>
<td>ICLA</td>
<td>Indian International Conference on Logic and its Applications</td>
</tr>
<tr>
<td>ICOT</td>
<td>Institute for New Generation Computer Technology, Tokyo</td>
</tr>
<tr>
<td>ICS</td>
<td>Institute for Information and Computer Sciences, Utrecht</td>
</tr>
<tr>
<td>ICT</td>
<td>Information and Communication Technology</td>
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<tr>
<td>IFCOLOG</td>
<td>International Federation for Computational Logic</td>
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<tr>
<td>IGPL</td>
<td>Interest Group in Propositional Logics</td>
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<tr>
<td>IHPST</td>
<td>Institut pour l'Histoire et la Philosophie des Sciences et de la Technologie, Paris</td>
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<tr>
<td>IIS</td>
<td>Institute for Interdisciplinary Studies, University of Amsterdam</td>
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<tr>
<td>IITK</td>
<td>Indian Institute for Technology, Mumbai</td>
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<tr>
<td>IJCAI</td>
<td>International Joint Conference on Artificial Intelligence</td>
</tr>
<tr>
<td>IJCAR</td>
<td>International Joint Conference on Automated Reasoning</td>
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<tr>
<td>ILC</td>
<td>Institute for Logic and Cognition, Guangzhou</td>
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<tr>
<td>ILIKS</td>
<td>Interdisciplinary Laboratory on Interacting Knowledge Systems, University of Trento</td>
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<tr>
<td>ILLC</td>
<td>Institute for Logic, Language and Computation, University of Amsterdam</td>
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<tr>
<td>IMS</td>
<td>Institute for Mathematical Sciences, Chennai</td>
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<td>IRCS</td>
<td>Institute for Research in Cognitive Science, Philadelphia</td>
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<td>IS-CORE</td>
<td>Project Information Systems: Correctness and Reusability</td>
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<td>ISLA</td>
<td>Intelligent Systems Lab Amsterdam</td>
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<tr>
<td>ITS-irst</td>
<td>Istituto per la Ricerca Scientifica e Tecnologica, Trento</td>
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<tr>
<td>JAIST</td>
<td>Japan Institute for Science and Technology</td>
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<tr>
<td>JELIA</td>
<td>Journées Européennes de Logique en Intelligence Artificielle</td>
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<tr>
<td>JRC</td>
<td>Amsterdam Tsinghua Joint Research Center in Logic</td>
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<tr>
<td>KNAW</td>
<td>Royal Dutch Academy of Arts and Sciences</td>
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<td>KRA</td>
<td>Knowledge, Rationality and Action, journal and workshop</td>
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<tr>
<td>Labex</td>
<td>Laboratoires d'Excellence, French National Research Council</td>
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<td>LCNS</td>
<td>Springer Lecture Notes in Computer Science</td>
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<td>LIB</td>
<td>Logic in Bonn Day, Amsterdam</td>
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<td>LICS</td>
<td>Conference Logic in Computer Science</td>
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<td>LILAC</td>
<td>Laboratory for Information, Language and Interaction, Stanford</td>
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<td>LINT</td>
<td>Research Project Logic for Interaction</td>
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<td>LIRA</td>
<td>Logic and Interactive Rationality Seminar, ILLC Amsterdam</td>
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<td>LOFT</td>
<td>Conference Logic and the Foundations of Game Theory and Decision Theory</td>
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<td>LOGAMAS</td>
<td>Workshop Logic, Games and Multi-Agent Systems, Liverpool</td>
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<td>LOGICA</td>
<td>Logic Conferences Czech Academy of Sciences</td>
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<td>LogiCCC</td>
<td>Program Modeling Intelligent Interaction: Logic in the Humanities, Social and Computational Sciences, European Science Foundation</td>
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<td>LogiCiC</td>
<td>Project The Logical Structure of Correlated Information Change, Amsterdam</td>
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<td>LoLaCo</td>
<td>Logic, Language and Computation Basic Course, ILLC Amsterdam</td>
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<td>LORI</td>
<td>Conference on Logic, Rationality and Interaction</td>
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<td>LSA</td>
<td>Linguistic Society of America</td>
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<td>MA</td>
<td>Massachusetts</td>
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<td>MC</td>
<td>Mathematisch Centrum Amsterdam</td>
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<td>MICC</td>
<td>Instituut voor Kennis en Informatietechnologie, University of Maastricht</td>
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<td>MIT</td>
<td>Massachusetts Institute of Technology</td>
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<td>MoL</td>
<td>Master of Logic Program, ILLC Amsterdam</td>
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<td>NAIC</td>
<td>Nederlandse AI Conferentie</td>
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<td>NASSLLI</td>
<td>North-American Summer School on Logic, Language and Information</td>
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<td>NEMO</td>
<td>Science Museum Amsterdam</td>
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<td>NIAS</td>
<td>Netherlands Institute for Advanced Studies, Wassenaar</td>
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<td>NNIL</td>
<td>Non-Nested Implication Logics</td>
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<td>NOMEN</td>
<td>Linguistisch Gezelschap Leiden</td>
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<td>NOS</td>
<td>Nederlandse Omroep Stichting</td>
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<td>N.S.</td>
<td>Nova Scotia</td>
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<td>NWO</td>
<td>Netherlands Organization for Scientific Research</td>
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<td>NY</td>
<td>New York</td>
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<tr>
<td>OBA</td>
<td>Openbare Bibliotheek Amsterdam</td>
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<td>OECD</td>
<td>The Organization for Economic Cooperation and Development</td>
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<td>OTS</td>
<td>Onderzoeksinstituut voor Taal en Spraak, Utrecht</td>
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<td>OZSL</td>
<td>Nederlandse Onderzoeksschool Logica</td>
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<td>OZSW</td>
<td>Nederlandse Onderzoeksschool Wijsbegeerte</td>
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<td>PAO</td>
<td>Post-Academisch Onderwijs</td>
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<tr>
<td>PARC</td>
<td>Xerox Palo Alto Research Center</td>
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<td>PILM</td>
<td>Conference Philosophical Insights into Logic and Mathematics, Nancy</td>
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<td>PINTO</td>
<td>Natural Language Seminar, University of Groningen</td>
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<td>RELMICS</td>
<td>Conference on Relational Methods in Computer Science</td>
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<td>REX</td>
<td>Research and Education in Concurrent Systems</td>
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<td>RU</td>
<td>Radboud University Nijmegen</td>
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<td>Abbreviation</td>
<td>Full Name</td>
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<tr>
<td>RUG</td>
<td>University of Groningen</td>
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<tr>
<td>SAT</td>
<td>Satisfiability Problem</td>
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<td>SDU</td>
<td>Staatsdrukkerij, Den Haag</td>
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<td>SFU</td>
<td>Simon Fraser University, Burnaby</td>
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<td>SIKS</td>
<td>Dutch Research School for Information and Knowledge Systems</td>
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<td>SIMIAN</td>
<td>Distinguished Lecture Series East China Normal University, Shanghai</td>
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<td>SMART</td>
<td>Speech, Language, Music, Art, Reasoning and Thought Project, University of Amsterdam</td>
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<td>SOCREAL</td>
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<td>SPUI</td>
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<td>Swiss Society for Logic and Philosophy of Science</td>
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<td>Conference on Theoretical Aspects of Reasoning about Knowledge and Rationality</td>
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<td>TIME</td>
<td>Conference on Temporal Representation and Reasoning</td>
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<td>Dutch Public Broadcasting Company</td>
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<td>Technical University</td>
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<td>UBC</td>
<td>University of British Columbia, Vancouver</td>
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VU  Free University Amsterdam
VvL  Dutch Association of Logic
VWO  Voorbereidend Wetenschappelijk Onderwijs
WEIS  Studentenvereniging Wiskunde en Informaticastudenten, University of Amsterdam
ZSU  Soon Yat-sen University, Guangzhou