Titles in the ILLC Dissertation Series:

ILLC DS-2001-01: Maria Aloni  
Quantification under Conceptual Covers

ILLC DS-2001-02: Alexander van den Bosch  
Rationality in Discovery - a study of Logic, Cognition, Computation and Neuropharmacology

ILLC DS-2001-03: Erik de Haas  
Logics For OO Information Systems: a Semantic Study of Object Orientation from a Categorial Substructural Perspective

ILLC DS-2001-04: Rosalie Iemhoff  
Provability Logic and Admissible Rules

ILLC DS-2001-05: Eva Hoogland  
Definability and Interpolation: Model-theoretic investigations

ILLC DS-2001-06: Ronald de Wolf  
Quantum Computing and Communication Complexity

ILLC DS-2001-07: Katsumi Sasaki  
Logics and Provability

ILLC DS-2001-08: Allard Tamminga  
Belief Dynamics. (Epistemo)logical Investigations

ILLC DS-2001-09: Gwen Kerdiles  
Saying It with Pictures: a Logical Landscape of Conceptual Graphs

ILLC DS-2001-10: Marc Pauly  
Logic for Social Software

ILLC DS-2002-01: Nikos Massios  
Decision-Theoretic Robotic Surveillance

ILLC DS-2002-02: Marco Aiello  
Spatial Reasoning: Theory and Practice

ILLC DS-2002-03: Yuri Engelhardt  
The Language of Graphics

ILLC DS-2002-04: Willem Klaas van Dam  
On Quantum Computation Theory

ILLC DS-2002-05: Rosella Gennari  
Mapping Inferences: Constraint Propagation and Diamond Satisfaction
ILLC DS-2002-06: Ivar Vermeulen
   A Logical Approach to Competition in Industries

ILLC DS-2003-01: Barteld Kooi
   Knowledge, chance, and change

ILLC DS-2003-02: Elisabeth Catherine Brouwer
   Imagining Metaphors: Cognitive Representation in Interpretation and Understanding

ILLC DS-2003-03: Juan Heguiabehere
   Building Logic Toolboxes

ILLC DS-2003-04: Christof Monz
   From Document Retrieval to Question Answering

ILLC DS-2004-01: Hein Philipp Röhrig
   Quantum Query Complexity and Distributed Computing

ILLC DS-2004-02: Sebastian Brand
   Rule-based Constraint Propagation: Theory and Applications

ILLC DS-2004-03: Boudewijn de Bruin
   Explaining Games. On the Logic of Game Theoretic Explanations

ILLC DS-2005-01: Balder David ten Cate
   Model theory for extended modal languages

ILLC DS-2005-02: Willem-Jan van Hoeve
   Operations Research Techniques in Constraint Programming

ILLC DS-2005-03: Rosja Mastop
   What can you do? Imperative mood in Semantic Theory

ILLC DS-2005-04: Anna Pilatova
   A User’s Guide to Proper names: Their Pragmatics and Semanics

ILLC DS-2005-05: Sieuwert van Otterloo
   A Strategic Analysis of Multi-agent Protocols

ILLC DS-2006-01: Troy Lee
   Kolmogorov complexity and formula size lower bounds

ILLC DS-2006-02: Nick Bezhanishvili
   Lattices of intermediate and cylindric modal logics

ILLC DS-2006-03: Clemens Kupke
   Finitary coalgebraic logics
ILLC DS-2006-04: Robert Špalek
Quantum Algorithms, Lower Bounds, and Time-Space Tradeoffs

ILLC DS-2006-05: Aline Honingh
The Origin and Well-Formedness of Tonal Pitch Structures

ILLC DS-2006-06: Merlijn Sevenster
Branches of imperfect information: logic, games, and computation

ILLC DS-2006-07: Marie Nilsenova
Rises and Falls. Studies in the Semantics and Pragmatics of Intonation

ILLC DS-2006-08: Darko Sarenac
Products of Topological Modal Logics

ILLC DS-2007-01: Rudi Cilibrasi
Statistical Inference Through Data Compression

ILLC DS-2007-02: Neta Spiro
What contributes to the perception of musical phrases in western classical music?

ILLC DS-2007-03: Darrin Hindsill
It’s a Process and an Event: Perspectives in Event Semantics

ILLC DS-2007-04: Katrin Schulz
Minimal Models in Semantics and Pragmatics: Free Choice, Exhaustivity, and Conditionals

ILLC DS-2007-05: Yoav Seginer
Learning Syntactic Structure

ILLC DS-2008-01: Stephanie Wehner
Cryptography in a Quantum World

ILLC DS-2008-02: Fenrong Liu
Changing for the Better: Preference Dynamics and Agent Diversity

ILLC DS-2008-03: Olivier Roy
Thinking before Acting: Intentions, Logic, Rational Choice

ILLC DS-2008-04: Patrick Girard
Modal Logic for Belief and Preference Change

ILLC DS-2008-05: Erik Rietveld
Unreflective Action: A Philosophical Contribution to Integrative Neuroscience
ILLC DS-2008-06: Falk Unger  
Noise in Quantum and Classical Computation and Non-locality

ILLC DS-2008-07: Steven de Rooij  
Minimum Description Length Model Selection: Problems and Extensions

ILLC DS-2008-08: Fabrice Nauze  
Modality in Typological Perspective

ILLC DS-2008-09: Floris Roelofsen  
Anaphora Resolved

ILLC DS-2008-10: Marian Counihan  
Looking for logic in all the wrong places: an investigation of language, literacy and logic in reasoning

ILLC DS-2009-01: Jakub Szymanik  
Quantifiers in TIME and SPACE. Computational Complexity of Generalized Quantifiers in Natural Language

ILLC DS-2009-02: Hartmut Fitz  
Neural Syntax

ILLC DS-2009-03: Brian Thomas Semmes  
A Game for the Borel Functions

ILLC DS-2009-04: Sara L. Uckelman  
Modalities in Medieval Logic