

# Third Workshop

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May 16th–17th, 2016

University of Alberta  
Department of Philosophy

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## Invited talks

**Dunn, J. M.:** *The third place is the charm: Ternary accessibility relations*  
(School of Informatics and Computing, and Department of Philosophy, Indiana University, Bloomington, U.S.A.)

**Avron, A.:** *The basic relevance criterion*  
(School of Computer Science, Tel-Aviv University, Tel-Aviv, Israel)

**Brady, R. T.:** *Some concerns regarding ternary-relation semantics and truth-theoretic semantics in general*  
(Department of Politics and Philosophy, La Trobe University, Melbourne, Australia)

**Fine, K.:** *A ternary relation semantics for counterfactuals*  
(Department of Philosophy, New York University, New York, U.S.A.)

**Hartonas, C.:** *Generalized image operators and relational semantics for non-distributive propositional logics*  
(Department of Computer Science and Engineering, TEI, Thessaly, Greece)

**Mares, E.:** *Revisiting entailment*  
(Philosophy Programme, Victoria University of Wellington, Wellington, New Zealand)

**Urquhart, A.:** *The geometry of relevant implication*  
(Departments of Philosophy and Computer Science, University of Toronto, Toronto, Canada)

The workshop is part of a research project funded by the *Social Sciences and Humanities Research Council of Canada* (SSHRC) under the Insight Grant “The third place is the charm: The emergence, the development and the future of the ternary relational semantics for relevance and some other non-classical logics.”

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