

## Research Papers of Stepan Lvovich Kuznetsov

1. S. L. Kuznetsov. On the Lambek calculus with one division and one primitive type that allows empty antecedents. *Moscow University Mathematics Bulletin.*, 64:2 (2009), 76–79.
2. S. Kuznetsov. On the Lambek calculus with one division and one primitive type. *Proc. of the Workshop “Structures and Deduction”, ESSLLI 2009*, Bordeaux, France, 2009. ([http://esslli2009.labri.fr/documents/structures\\_deduction.pdf](http://esslli2009.labri.fr/documents/structures_deduction.pdf)), 2–11.
3. S. L. Kuznetsov. On the Lambek calculus with a unit and one division. *Moscow University Mathematics Bulletin.* 66:4 (2011), 173–175.
4. S. Kuznetsov. Lambek grammars with one division and one primitive type. *Logic Journal of the IGPL.* 20:1 (2012), 207–221.
5. S. Kuznetsov. Lambek grammars with the unit. *Formal Grammar 2010/2011*, ed. by P. de Groote and M.-J. Nederhof. *Lecture Notes in Computer Science* 7395 (2012), 262–266.
6. S. Kuznetsov. L-completeness of the Lambek calculus with the reversal operation. *Logical Aspects of Computational Linguistics 2012*, ed. by D. Béchet and A. Dikovskiy. *Lecture Notes in Computer Science* 7351 (2012), 151–160.
7. S. Kuznetsov. Conjunctive grammars in Greibach normal form and the Lambek calculus with additive connectives. *Formal Grammar 2012/2013*, ed. by G. Morrill and M.-J. Nederhof. *Lecture Notes in Computer Science* 8036 (2013), 242–249.
8. S. L. Kuznetsov. Trivalent logics arising from L-models for the Lambek calculus with constants. *Journal of Applied Non-Classical Logics*, 14:1–2 (2014), 132–137.
9. S. Kuznetsov. L-completeness of the Lambek calculus with the reversal operation allowing empty antecedents, *Categories and types in logic, language, and physics. Essays dedicated to Jim Lambek on the occasion of his 90th birthday*, ed. by C. Casadio, B. Coecke, M. Moortgat, P. Scott, *Lecture Notes in Computer Science* 8222 (2014), 268–278.