

## References

- [1] Sergei Artemov. Justified common knowledge. *Theor. Comput. Sci.*, 357(1-3):4–22, 2006.
- [2] Vladimir Brezhnev and Roman Kuznets. Making knowledge explicit: How hard it is. *Theor. Comput. Sci.*, 357(1-3):23–34, 2006.
- [3] Samuel R. Buss. Polynomial-size frege and resolution proofs of *st*-connectivity and hex tautologies. *Theor. Comput. Sci.*, 357(1-3):35–52, 2006.
- [4] Frédéric De Jaeger, Martín Escardó, and Gabriele Santini. On the computational content of the lawson topology. *Theor. Comput. Sci.*, 357(1-3):230–240, 2006.
- [5] Nachum Dershowitz and Claude Kirchner. Abstract canonical presentations. *Theor. Comput. Sci.*, 357(1-3):53–69, 2006.
- [6] Lisbeth Fajstrup, Martin Raušen, and Eric Goubault. Algebraic topology and concurrency. *Theor. Comput. Sci.*, 357(1-3):241–278, 2006.
- [7] Martin Hyland, Gordon Plotkin, and John Power. Combining effects: Sum and tensor. *Theor. Comput. Sci.*, 357(1-3):70–99, 2006.
- [8] Giorgi Japaridze. From truth to computability — i. *Theor. Comput. Sci.*, 357(1-3):100–135, 2006.
- [9] Nikolai V. Krupski. On the complexity of the reflected logic of proofs. *Theor. Comput. Sci.*, 357(1-3):136–142, 2006.
- [10] Vladimir N. Krupski. Referential logic of proofs. *Theor. Comput. Sci.*, 357(1-3):143–166, 2006.
- [11] Pavel Naumov. Logic of subtyping. *Theor. Comput. Sci.*, 357(1-3):167–185, 2006.
- [12] Mati Pentus. Lambek calculus is *np*-complete. *Theor. Comput. Sci.*, 357(1-3):186–201, 2006.
- [13] Helmut Schwichtenberg. An arithmetic for polynomial-time computation. *Theor. Comput. Sci.*, 357(1-3):202–214, 2006.

- [14] Sergey Slavnov. Geometrical semantics for linear logic (multiplicative fragment). *Theor. Comput. Sci.*, 357(1-3):215–229, 2006.