

## References

- [1] Gianluigi Bellin, Martin Hyland, Edmund Robinson, and Christian Urban. Categorical proof theory of classical propositional calculus. *Theor. Comput. Sci.*, 364(2):146–165, 2006.
- [2] Frédéric Besson, Thomas Jensen, and David Pichardie. Proof-carrying code from certified abstract interpretation and fixpoint compression. *Theor. Comput. Sci.*, 364(3):273–291, 2006.
- [3] Dominique Cansell and Dominique Méry. Formal and incremental construction of distributed algorithms: On the distributed reference counting algorithm. *Theor. Comput. Sci.*, 364(3):318–337, 2006.
- [4] John Case, Sanjay Jain, Rüdiger Reischuk, Frank Stephan, and Thomas Zeugmann. Learning a subclass of regular patterns in polynomial time. *Theor. Comput. Sci.*, 364(1):115–131, 2006.
- [5] T. Ehrhard and L. Regnier. Differential interaction nets. *Theor. Comput. Sci.*, 364(2):166–195, 2006.
- [6] Olivier Finkel. On decidability properties of local sentences. *Theor. Comput. Sci.*, 364(2):196–211, 2006.
- [7] Sven Hartmann and Sebastian Link. Deciding implication for functional dependencies in complex-value databases. *Theor. Comput. Sci.*, 364(2):212–240, 2006.
- [8] Marcus Hutter. On generalized computable universal priors and their convergence. *Theor. Comput. Sci.*, 364(1):27–41, 2006.
- [9] Michael Kaminski and Julia Rubin-Mosin. Default theories over monadic languages. *Theor. Comput. Sci.*, 364(2):241–253, 2006.
- [10] Andrew Kennedy. Securing the .net programming model. *Theor. Comput. Sci.*, 364(3):311–317, 2006.
- [11] Genshiro Kitagawa. Signal extraction and knowledge discovery based on statistical modeling. *Theor. Comput. Sci.*, 364(1):132–142, 2006.

- [12] Peeter Laud, Tarmo Uustalu, and Varmo Vene. Type systems equivalent to data-flow analyses for imperative languages. *Theor. Comput. Sci.*, 364(3):292–310, 2006.
- [13] Eric Martin, Arun Sharma, and Frank Stephan. On ordinal vc-dimension and some notions of complexity. *Theor. Comput. Sci.*, 364(1):62–76, 2006.
- [14] J. Niehren, J. Schwinghammer, and G. Smolka. A concurrent lambda calculus with futures. *Theor. Comput. Sci.*, 364(3):338–356, 2006.
- [15] Ilia Nouretdinov and Vladimir Vovk. Criterion of calibration for transductive confidence machine with limited feedback. *Theor. Comput. Sci.*, 364(1):3–9, 2006.
- [16] John Power. Generic models for computational effects. *Theor. Comput. Sci.*, 364(2):254–269, 2006.
- [17] Jin Uemura and Masako Sato. Learning of erasing primitive formal systems from positive examples. *Theor. Comput. Sci.*, 364(1):98–114, 2006.
- [18] Vladimir Vovk. Well-calibrated predictions from on-line compression models. *Theor. Comput. Sci.*, 364(1):10–26, 2006.
- [19] Thomas Zeugmann. From learning in the limit to stochastic finite learning. *Theor. Comput. Sci.*, 364(1):77–97, 2006.
- [20] Sandra Zilles. An approach to intrinsic complexity of uniform learning. *Theor. Comput. Sci.*, 364(1):42–61, 2006.