References

[1] Samy Abbes. Branching cells for asymmetric event structures. *Theor. Comput. Sci.*, 546:32–51, 2014.

[2] Samson Abramsky. Events in context. *Theor. Comput. Sci.*, 546:7–9, 2014.

[3] Andrej Bauer, Gordon D. Plotkin, and Dana S. Scott. Cartesian closed categories of separable scott domains. *Theor. Comput. Sci.*, 546:17–29, 2014.

[4] Albert Benveniste, Claude Jard, and Samy Abbes. Application of branching cells to qos aware service orchestrations. *Theor. Comput. Sci.*, 546:52–62, 2014.

[5] Marco Bernardo, Rocco De Nicola, and Michele Loreti. Relating strong behavioral equivalences for processes with nondeterminism and probabilities. *Theor. Comput. Sci.*, 546:63–92, 2014.

[6] Anna Bucalo and Giuseppe Rosolini. Sobriety for equilogical spaces. *Theor. Comput. Sci.*, 546:93–98, 2014.

[7] Christian Clausen, Olivier Danvy, and Moe Masuko. A characterization of moessner's sieve. *Theor. Comput. Sci.*, 546:244–256, 2014.

[8] Pierre-Louis Curien, Richard Garner, and Martin Hofmann. Revisiting the categorical interpretation of dependent type theory. *Theor. Comput. Sci.*, 546:99–119, 2014.

[9] Marcelo Fiore. Analytic functors between presheaf categories over groupoids. *Theor. Comput. Sci.*, 546:120–131, 2014.

[10] J.M.E. Hyland. Elements of a theory of algebraic theories. *Theor. Comput. Sci.*, 546:132–144, 2014.

[11] Yoshiki Kinoshita and John Power. Category theoretic structure of setoids. *Theor. Comput. Sci.*, 546:145–163, 2014.

[12] Kim G. Larsen and Radu Mardare. Complete proof systems for weighted modal logic. *Theor. Comput. Sci.*, 546:164–175, 2014.

[13] Michael Mislove. Anatomy of a domain of continuous random variables i. *Theor. Comput. Sci.*, 546:176–187, 2014.

[14] Ugo Montanari and Matteo Sammartino. A network-conscious π-calculus and its coalgebraic semantics. *Theor. Comput. Sci.*, 546:188–224, 2014.

[15] Mogens Nielsen. Trust in event structures. *Theor. Comput. Sci.*, 546:3–6, 2014.

[16] Prakash Panangaden. Causality in physics and computation. *Theor. Comput. Sci.*, 546:10–16, 2014.

[17] P.S. Thiagarajan and Shaofa Yang. Rabin's theorem in the concurrency setting: A conjecture. *Theor. Comput. Sci.*, 546:225–236, 2014.

[18] Jaap van Oosten. Realizability with a local operator of a.m. pitts. *Theor. Comput. Sci.*, 546:237–243, 2014.