References

[1] Dave Binkley, Sebastian Danicic, Tibor Gyimóthy, Mark Harman, Ákos Kiss, and Bogdan Korel. Theoretical foundations of dynamic program slicing. *Theor. Comput. Sci.*, 360(1-3):23–41, 2006.

[2] Michele Boreale and Fabio Gadducci. Processes as formal power series: A coinductive approach to denotational semantics. *Theor. Comput. Sci.*, 360(1-3):440–458, 2006.

[3] Laura Bozzelli. Model checking for process rewrite systems and a class of action-based regular properties. *Theor. Comput. Sci.*, 360(1-3):352–372, 2006.

[4] Roberto Bruni and José Meseguer. Semantic foundations for generalized rewrite theories. *Theor. Comput. Sci.*, 360(1-3):386–414, 2006.

[5] Paola Bruscoli and Alessio Guglielmi. On structuring proof search for first order linear logic. *Theor. Comput. Sci.*, 360(1-3):42–76, 2006.

[6] Stéphane Demri. Ltl over integer periodicity constraints. *Theor. Comput. Sci.*, 360(1-3):96–123, 2006.

[7] Daniel J. Dougherty and Claudio Gutiérrez. Normal forms for binary relations. *Theor. Comput. Sci.*, 360(1-3):228–246, 2006.

[8] Gilles Dowek and Ying Jiang. Eigenvariables, bracketing and the decidability of positive minimal predicate logic. *Theor. Comput. Sci.*, 360(1-3):193–208, 2006.

[9] David Friggens and Robert Goldblatt. A modal proof theory for final polynomial coalgebras. *Theor. Comput. Sci.*, 360(1-3):1–22, 2006.

[10] Yves Guiraud. Two polygraphic presentations of petri nets. *Theor. Comput. Sci.*, 360(1-3):124–146, 2006.

[11] Sven Hartmann, Sebastian Link, and Klaus-Dieter Schewe. Erratum to "axiomatisations of functional dependencies in the presence of records, lists, sets and multisets". *Theor. Comput. Sci.*, 360(1-3):459–459, 2006. Originally in Theor. Comput. Sci., Vol. 355, 2006, No. 2, 167-196.

[12] Haruo Hosoya and Makoto Murata. Boolean operations and inclusion test for attribute-element constraints. *Theor. Comput. Sci.*, 360(1-3):327–351, 2006.

[13] Sławomir Lasota. Decidability of performance equivalence for basic parallel processes. *Theor. Comput. Sci.*, 360(1-3):172–192, 2006.

[14] Gerald Lüttgen and Walter Vogler. Bisimulation on speed: A unified approach. *Theor. Comput. Sci.*, 360(1-3):209–227, 2006.

[15] Ernie Manes. Boolean restriction categories and taut monads. *Theor. Comput. Sci.*, 360(1-3):77–95, 2006.

[16] Markus Michelbrink. Interfaces as functors, programs as coalgebras — a final coalgebra theorem in intensional type theory. *Theor. Comput. Sci.*, 360(1-3):415–439, 2006.

[17] Linh Anh Nguyen. Multimodal logic programming. *Theor. Comput. Sci.*, 360(1-3):247–288, 2006.

[18] Nikos Tzevelekos. Investigations on the dual calculus. *Theor. Comput. Sci.*, 360(1-3):289–326, 2006.

[19] Franck van Breugel and James Worrell. Approximating and computing behavioural distances in probabilistic transition systems. *Theor. Comput. Sci.*, 360(1-3):373–385, 2006.

[20] Zhaohui Zhu, Rong Zhang, and Shan Lu. A characterization theorem for injective model classes axiomatized by general rules. *Theor. Comput. Sci.*, 360(1-3):147–171, 2006.