References

[1] Valentin V. Andreev and Timothy H. McNicholl. Computing interpolating sequences. *Theory of Computing Systems*, 46(2):340–350, 2010. formerly Mathematical Systems Theory.

[2] Tetsuo Asano, Peter Brass, and Shinji Sasahara. Disc covering problem with application to digital halftoning. *Theory of Computing Systems*, 46(2):157–173, 2010. formerly Mathematical Systems Theory.

[3] Maxim A. Babenko. A fast algorithm for the path 2-packing problem. *Theory of Computing Systems*, 46(1):59–79, 2010. formerly Mathematical Systems Theory.

[4] Jean Berstel, Luc Boasson, Olivier Carton, and Isabelle Fagnot. Sturmian trees. *Theory of Computing Systems*, 46(3):443–478, 2010. formerly Mathematical Systems Theory.

[5] Laurent Bienvenu. Kolmogorov-loveland stochasticity and kolmogorov complexity. *Theory of Computing Systems*, 46(3):598–617, 2010. formerly Mathematical Systems Theory.

[6] Hans L. Bodlaender and Thomas C. van Dijk. A cubic kernel for feedback vertex set and loop cutset. *Theory of Computing Systems*, 46(3):566–597, 2010. formerly Mathematical Systems Theory.

[7] Harry Buhrman, Lance Fortnow, Michal Koucký, John D. Rogers, and Nikolay Vershchagin. Does the polynomial hierarchy collapse if onto functions are invertible? *Theory of Computing Systems*, 46(1):143–156, 2010. formerly Mathematical Systems Theory.

[8] Jin-Yi Cai and Pinyan Lu. On symmetric signatures in holographic algorithms. *Theory of Computing Systems*, 46(3):398–415, 2010. formerly Mathematical Systems Theory.

[9] Saverio Caminiti, Emanuele G. Fusco, and Rossella Petreschi. Bijective linear time coding and decoding for k-trees. *Theory of Computing Systems*, 46(2):284–300, 2010. formerly Mathematical Systems Theory.

[10] Qi Cheng, Sergey P. Tarasov, and Mikhail N. Vyalyi. Efficient algorithms for sparse cyclotomic integer zero testing. *Theory of Computing Systems*, 46(1):120–142, 2010. formerly Mathematical Systems Theory.

[11] Christian Choffrut, Flavio D'Alessandro, and Stefano Varricchio. On bounded rational trace languages. *Theory of Computing Systems*, 46(2):351–369, 2010. formerly Mathematical Systems Theory.

[12] Amin Coja-Oghlan, Michael Krivelevich, and Dan Vilenchik. Why almost all k-colorable graphs are easy to color. *Theory of Computing Systems*, 46(3):523–565, 2010. formerly Mathematical Systems Theory.

[13] Artur Czumaj and Christian Sohler. Small space representations for metric min-sum k-clustering and their applications. *Theory of Computing Systems*, 46(3):416–442, 2010. formerly Mathematical Systems Theory.

[14] Peter Damaschke. Fixed-parameter enumerability of cluster editing and related problems. *Theory of Computing Systems*, 46(2):261–283, 2010. formerly Mathematical Systems Theory.

[15] Leah Epstein, Csanád Imreh, and Asaf Levin. Class constrained bin covering. *Theory of Computing Systems*, 46(2):246–260, 2010. formerly Mathematical Systems Theory.

[16] Piotr Faliszewski and Mitsunori Ogihara. On the autoreducibility of functions. *Theory of Computing Systems*, 46(2):222–245, 2010. formerly Mathematical Systems Theory.

[17] Michael Fellows, Jörg Flum, Danny Hermelin, Moritz Müller, and Frances Rosamond. w-hierarchies defined by symmetric gates. *Theory of Computing Systems*, 46(2):311–339, 2010. formerly Mathematical Systems Theory.

[18] Enrico Formenti, Petr Kůrka, and Ondřej Zahradník. A search algorithm for subshift attractors of cellular automata. *Theory of Computing Systems*, 46(3):479–498, 2010. formerly Mathematical Systems Theory.

[19] Christian Glaßer, Katrin Herr, Christian Reitwießner, Stephen Travers, and Matthias Waldherr. Equivalence problems for circuits over sets of natural numbers. *Theory of Computing Systems*, 46(1):80–103, 2010. formerly Mathematical Systems Theory.

[20] Benjamin Hoffmann, Mikhail Lifshits, Yury Lifshits, and Dirk Nowotka. Maximal intersection queries in randomized input models. *Theory of*

Computing Systems, 46(1):104–119, 2010. formerly Mathematical Systems Theory.

[21] Artur Jeż and Alexander Okhotin. Conjunctive grammars over a unary alphabet: Undecidability and unbounded growth. *Theory of Computing Systems*, 46(1):27–58, 2010. formerly Mathematical Systems Theory.

[22] Peter Jonsson and Gustav Nordh. Approximability of clausal constraints. *Theory of Computing Systems*, 46(2):370–395, 2010. formerly Mathematical Systems Theory.

[23] Stasys Jukna. Entropy of operators or why matrix multiplication is hard for depth-two circuits. *Theory of Computing Systems*, 46(2):301–310, 2010. formerly Mathematical Systems Theory.

[24] Nutan Limaye, Meena Mahajan, and B.V. Raghavendra Rao. Arithmetizing classes around nc^1 and l. *Theory of Computing Systems*, 46(3):499–522, 2010. formerly Mathematical Systems Theory.

[25] Meena Mahajan and Jayalal M.N. Sarma. On the complexity of matrix rank and rigidity. *Theory of Computing Systems*, 46(1):9–26, 2010. formerly Mathematical Systems Theory.

[26] Florin Manea, Maurice Margenstern, Victor Mitrana, and Mario J. Pérez-Jiménez. A new characterization of np, p and $p$space with accepting hybrid networks of evolutionary processors. *Theory of Computing Systems*, 46(2):174–192, 2010. formerly Mathematical Systems Theory.

[27] Alexander N. Rybalov. Generic complexity of presburger arithmetic. *Theory of Computing Systems*, 46(1):2–8, 2010. formerly Mathematical Systems Theory.

[28] Rahul Tripathi. The 1-versus-2 queries problem revisited. *Theory of Computing Systems*, 46(2):193–221, 2010. formerly Mathematical Systems Theory.