References

[1] Hans L. Bodlaender and Jurriaan Hage. On switching classes, nlc-width, cliquewidth and treewidth. *Theor. Comput. Sci.*, 429:30–35, 2012.

[2] Paola Bonizzoni, Gianluca Della Vedova, and Riccardo Dondi. A randomized ptas for the minimum consensus clustering with a fixed number of clusters. *Theor. Comput. Sci.*, 429:36–45, 2012.

[3] Robert Brijder, Joris J.M. Gillis, and Jan Van den Bussche. A comparison of graph-theoretic dna hybridization models. *Theor. Comput. Sci.*, 429:46–53, 2012.

[4] Mark Daley, Helmut Jürgensen, Lila Kari, and Kalpana Mahalingam. Relativized codes. *Theor. Comput. Sci.*, 429:54–64, 2012.

[5] Volker Diekert and Steffen Kopecki. Language theoretical properties of hairpin formations. *Theor. Comput. Sci.*, 429:65–73, 2012.

[6] Pierluigi Frisco, Gordon Govan, and Alberto Leporati. Asynchronous p systems with active membranes. *Theor. Comput. Sci.*, 429:74–86, 2012.

[7] Karsten Gabriel and Hartmut Ehrig. Modelling evolution of communication platforms and scenarios based on transformations of high-level nets and processes. *Theor. Comput. Sci.*, 429:87–97, 2012.

[8] Yuan Gao, Lila Kari, and Sheng Yu. State complexity of union and intersection of star on $k$regular languages. *Theor. Comput. Sci.*, 429:98–107, 2012.

[9] Daniela Genova and Nataša Jonoska. Forbidding and enforcing on graphs. *Theor. Comput. Sci.*, 429:108–117, 2012.

[10] David Harel and Amir Kantor. Multi-modal scenarios revisited: A net-based representation. *Theor. Comput. Sci.*, 429:118–127, 2012.

[11] Tero Harju. Square-free words obtained from prefixes by permutations. *Theor. Comput. Sci.*, 429:128–133, 2012.

[12] Mika Hirvensalo. On probabilistic and quantum reaction systems. *Theor. Comput. Sci.*, 429:134–143, 2012.

[13] Jun Hosoda, Juraj Hromkovič, Taisuke Izumi, Hirotaka Ono, Monika Steinová, and Koichi Wada. On the approximability and hardness of minimum topic connected overlay and its special instances. *Theor. Comput. Sci.*, 429:144–154, 2012. see Corrigendum in Theor. Comput. Sci., Vol. 562, 2015, 660-661.

[14] Oscar H. Ibarra and Hsu-Chun Yen. On the containment and equivalence problems for two-way transducers. *Theor. Comput. Sci.*, 429:155–163, 2012.

[15] Masami Ito. Algebraic structures of automata. *Theor. Comput. Sci.*, 429:164–168, 2012.

[16] Kurt Jensen, Lars M. Kristensen, and Thomas Mailund. The sweep-line state space exploration method. *Theor. Comput. Sci.*, 429:169–179, 2012.

[17] Jarkko Kari. Universal pattern generation by cellular automata. *Theor. Comput. Sci.*, 429:180–184, 2012.

[18] Jetty Kleijn and Maciej Koutny. Localities in systems with a/sync communication. *Theor. Comput. Sci.*, 429:185–192, 2012.

[19] Hans-Jörg Kreowski and Sabine Kuske. Polynomial graph transformability. *Theor. Comput. Sci.*, 429:193–201, 2012.

[20] Luca Manzoni, Leonardo Vanneschi, and Giancarlo Mauri. A distance between populations for one-point crossover in genetic algorithms. *Theor. Comput. Sci.*, 429:213–221, 2012.

[21] H. Maurer. A linear ordering of a multi-parameter universe is usually nonsense. *Theor. Comput. Sci.*, 429:222–226, 2012.

[22] Antoni Mazurkiewicz. Petri net languages revisited. *Theor. Comput. Sci.*, 429:227–235, 2012.

[23] Mogens Nielsen and Karl Krukow. Transfer of trust in event-based reputation systems. *Theor. Comput. Sci.*, 429:236–246, 2012.

[24] Fumiya Okubo, Satoshi Kobayashi, and Takashi Yokomori. Reaction automata. *Theor. Comput. Sci.*, 429:247–257, 2012.

[25] Gheorghe Păun and Mario J. Pérez-Jiménez. Towards bridging two cell-inspired models: P systems and r systems. *Theor. Comput. Sci.*, 429:258–264, 2012.

[26] Dominique Perrin and Antonio Restivo. A note on sturmian words. *Theor. Comput. Sci.*, 429:265–272, 2012.

[27] Xiaoxue Piao and Kai Salomaa. State complexity of the concatenation of regular tree languages. *Theor. Comput. Sci.*, 429:273–281, 2012.

[28] Antonio Restivo and Roberto Vaglica. A graph theoretic approach to automata minimality. *Theor. Comput. Sci.*, 429:282–291, 2012.

[29] Maurice H. ter Beek and Jetty Kleijn. Vector team automata. *Theor. Comput. Sci.*, 429:21–29, 2012.

[30] P.S. Thiagarajan and Shaofa Yang. Modular discrete time approximations of distributed hybrid automata. *Theor. Comput. Sci.*, 429:292–304, 2012.

[31] Jan van Leeuwen and Jiří Wiedermann. Computation as an unbounded process. *Theor. Comput. Sci.*, 429:202–212, 2012.