References

[1] P. Ambrož, Z. Masáková, and E. Pelantová. Matrices of 3-iet preserving morphisms. *Theor. Comput. Sci.*, 400(1-3):113–136, 2008.

[2] Jean Berstel and Christophe Reutenauer. Extension of brzozowski's derivation calculus of rational expressions to series over the free partially commutative monoids. *Theor. Comput. Sci.*, 400(1-3):144–158, 2008.

[3] Achim Blumensath. On the structure of graphs in the caucal hierarchy. *Theor. Comput. Sci.*, 400(1-3):19–45, 2008. see Erratum in Theor. Comput. Sci., Vol. 475, 2013, 126-127.

[4] Tullio Ceccherini-Silberstein and Michel Coornaert. A generalization of the curtis-hedlund theorem. *Theor. Comput. Sci.*, 400(1-3):225–229, 2008.

[5] Christine Cheng, Eric McDermid, and Ichiro Suzuki. A unified approach to finding good stable matchings in the hospitals/residents setting. *Theor. Comput. Sci.*, 400(1-3):84–99, 2008.

[6] Caixia Jing, Guochun Tang, and Xingsan Qian. Heuristic algorithms for two machine re-entrant flow shop. *Theor. Comput. Sci.*, 400(1-3):137–143, 2008.

[7] Jurijs Kirillovs. Polyomino coloring and complex numbers. *Theor. Comput. Sci.*, 400(1-3):100–112, 2008.

[8] Dalia Krieger. On stabilizers of infinite words. *Theor. Comput. Sci.*, 400(1-3):169–181, 2008.

[9] Philippe Moser. Martingale families and dimension in p. *Theor. Comput. Sci.*, 400(1-3):46–61, 2008.

[10] Yossi Moshe. On some questions regarding k-regular and k-context-free sequences. *Theor. Comput. Sci.*, 400(1-3):62–69, 2008.

[11] Ojas Parekh. Approximation algorithms for partially covering with edges. *Theor. Comput. Sci.*, 400(1-3):159–168, 2008.

[12] Claribet Piña and Carlos Uzcátegui. Reconstruction of a word from a multiset of its factors. *Theor. Comput. Sci.*, 400(1-3):70–83, 2008.

[13] John Rhodes and Pedro V. Silva. Turing machines and bimachines. *Theor. Comput. Sci.*, 400(1-3):182–224, 2008.

[14] Mathieu Sablik. Directional dynamics for cellular automata: A sensitivity to initial condition approach. *Theor. Comput. Sci.*, 400(1-3):1–18, 2008.

[15] Zhendong Shao and David Zhang. Improved upper bounds on the $l(2,1)$-labeling of the skew and converse skew product graphs. *Theor. Comput. Sci.*, 400(1-3):230–233, 2008.