References

[1] S.I. Adian. Divisibility problem for one relator monoids. *Theor. Comput. Sci.*, 339(1):3–6, 2005.

[2] Isabel M. Araújo and Véronique Bruyère. Sturmian words and a criterium by michaux-villemaire. *Theor. Comput. Sci.*, 339(1):88–102, 2005.

[3] Amitabha Bagchi, Amitabh Chaudhary, and Petr Kolman. Short length menger's theorem and reliable optical routing. *Theor. Comput. Sci.*, 339(2-3):315–332, 2005.

[4] Cristina Bazgan, Bruno Escoffier, and Vangelis Th. Paschos. Completeness in standard and differential approximation classes: Poly-(d)apx- and (d)ptas-completeness. *Theor. Comput. Sci.*, 339(2-3):272–292, 2005.

[5] Yijia Chen, Jörg Flum, and Martin Grohe. Machine-based methods in parameterized complexity theory. *Theor. Comput. Sci.*, 339(2-3):167–199, 2005.

[6] Sorin Constantinescu and Lucian Ilie. Generalised fine and wilf's theorem for arbitrary number of periods. *Theor. Comput. Sci.*, 339(1):49–60, 2005.

[7] James D. Currie. Pattern avoidance: Themes and variations. *Theor. Comput. Sci.*, 339(1):7–18, 2005.

[8] Peter Damaschke and Zhen Zhou. On queuing lengths in on-line switching. *Theor. Comput. Sci.*, 339(2-3):333–343, 2005.

[9] Murray Elder. A context-free and a 1-counter geodesic language for a baumslag-solitar group. *Theor. Comput. Sci.*, 339(2-3):344–371, 2005.

[10] A.E. Frid. Sequences of linear arithmetical complexity. *Theor. Comput. Sci.*, 339(1):68–87, 2005.

[11] Leszek Gaşsieniec, Roman Kolpakov, and Igor Potapov. Space efficient search for maximal repetitions. *Theor. Comput. Sci.*, 339(1):35–48, 2005.

[12] Yong He and Yiwei Jiang. Optimal semi-online preemptive algorithms for machine covering on two uniform machines. *Theor. Comput. Sci.*, 339(2-3):293–314, 2005.

[13] F. Hivert, J.-C. Novelli, and J.-Y. Thibon. The algebra of binary search trees. *Theor. Comput. Sci.*, 339(1):129–165, 2005.

[14] Štěpán Holub. A proof of the extended duval's conjecture. *Theor. Comput. Sci.*, 339(1):61–67, 2005.

[15] F. Levé and G. Richomme. On a conjecture about finite fixed points of morphisms. *Theor. Comput. Sci.*, 339(1):103–128, 2005.

[16] Cheng-Kuan Lin, Hua-Min Huang, and Lih-Hsing Hsu. The super connectivity of the pancake graphs and the super laceability of the star graphs. *Theor. Comput. Sci.*, 339(2-3):257–271, 2005.

[17] Andreas Maletti. Hasse diagrams for classes of deterministic bottom-up tree-to-tree-series transformations. *Theor. Comput. Sci.*, 339(2-3):200–240, 2005.

[18] Narad Rampersad, Jeffrey Shallit, and Ming-wei Wang. Avoiding large squares in infinite binary words. *Theor. Comput. Sci.*, 339(1):19–34, 2005.

[19] Shengyu Zhang. On the power of ambainis lower bounds. *Theor. Comput. Sci.*, 339(2-3):241–256, 2005.