References

[1] Sebastian Böcker and Zsuzsanna Lipták. A fast and simple algorithm for the money changing problem. *Algorithmica*, 48(4):413–432, 2007.

[2] Paola Bonizzoni. A linear-time algorithm for the perfect phylogeny haplotype problem. *Algorithmica*, 48(3):267–285, 2007.

[3] Nidhal Bouaynaya and Dan Schonfeld. Protein communication system: Evolution and genomic structure. *Algorithmica*, 48(4):375–397, 2007.

[4] Kamalika Chaudhuri, Anshul Kothari, Rudi Pendavingh, Ram Swaminathan, Robert Tarjan, and Yunhong Zhou. Server allocation algorithms for tiered systems. *Algorithmica*, 48(2):129–146, 2007.

[5] Vicky Choi and Navin Goyal. An algorithmic approach to the identification of rigid domains in proteins. *Algorithmica*, 48(4):343–362, 2007.

[6] Fan Chung, Ron Graham, Jia Mao, and Andrew Yao. Oblivious and adaptive strategies for the majority and plurality problems. *Algorithmica*, 48(2):147–157, 2007.

[7] Colin Cooper, Alan Frieze, and Gregory B. Sorkin. Random 2-sat with prescribed literal degrees. *Algorithmica*, 48(3):249–265, 2007.

[8] Miklós Csűrös and Bin Ma. Rapid homology search with neighbor seeds. *Algorithmica*, 48(2):187–202, 2007.

[9] Xiaotie Deng, Li-Sha Huang, and Minming Li. On walrasian price of cpu time. *Algorithmica*, 48(2):159–172, 2007.

[10] Anders Dessmark, Jesper Jansson, Andrzej Lingas, and Eva-Marta Lundell. Polynomial-time algorithms for the ordered maximum agreement subtree problem. *Algorithmica*, 48(3):233–248, 2007.

[11] Stefan Dobrev, Paola Flocchini, Giuseppe Prencipe, and Nicola Santoro. Mobile search for a black hole in an anonymous ring. *Algorithmica*, 48(1):67–90, 2007.

[12] Leonidas J. Guibas and Yusu Wang. Toward unsupervised segmentation of semi-rigid low-resolution molecular surfaces. *Algorithmica*, 48(4):433–448, 2007.

[13] Wing-Kai Hon, Tak-Wah Lam, Kunihiko Sadakane, Wing-Kin Sung, and Siu-Ming Yiu. A space and time efficient algorithm for constructing compressed suffix arrays. *Algorithmica*, 48(1):23–36, 2007.

[14] Bill Jackson and Tibor Jordán. Rigid components in molecular graphs. *Algorithmica*, 48(4):399–412, 2007.

[15] Samir Khuller and Yoo-Ah Kim. Broadcasting in heterogeneous networks. *Algorithmica*, 48(4):1–21, 2007.

[16] Guojun Li, Zhijie Liu, Jun-tao Guo, and Ying Xu. An algorithm for simultaneous backbone threading and side-chain packing. *Algorithmica*, 48(4):329–342, 2007.

[17] Songjian Lu, Fenghui Zhang, Jianer Chen, and Sing-Hoi Sze. Finding pathway structures in protein interaction networks. *Algorithmica*, 48(4):363–374, 2007.

[18] Frédéric Magniez and Ashwin Nayak. Quantum complexity of testing group commutativity. *Algorithmica*, 48(3):221–232, 2007.

[19] Marios Mavronicolas and Paul Spirakis. The price of selfish routing. *Algorithmica*, 48(1):91–126, 2007.

[20] Joong Chae Na, Raffaele Giancarlo, and Kunsoo Park. On-line construction of two-dimensional suffix trees in $o(n^2 \log n)$ time. *Algorithmica*, 48(2):173–186, 2007.

[21] Amarda Shehu, Cecilia Clementi, and Lydia E. Kavraki. Sampling conformation space to model equilibrium fluctuations in proteins. *Algorithmica*, 48(4):303–327, 2007.

[22] Jinsong Tan, Kok Seng Chua, Louxin Zhang, and Song Zhu. Algorithmic and complexity issues of three clustering methods in microarray data analysis. *Algorithmica*, 48(2):203–219, 2007.

[23] Jinsong Tan and Louxin Zhang. The consecutive ones submatrix problem for sparse matrices. *Algorithmica*, 48(3):287–299, 2007.

[24] Sven Verdoolaege, Rachid Seghir, Kristof Beyls, Vincent Loechner, and Maurice Bruynooghe. Counting integer points in parametric polytopes using barvinok's rational functions. *Algorithmica*, 48(1):37–66, 2007.