References

[1] Jean-Claude Bermond, Luisa Gargano, Stephane Perénnes, Adele A. Rescigno, and Ugo Vaccaro. Optimal time data gathering in wireless networks with multidirectional antennas. *Theor. Comput. Sci.*, 509:122–139, 2013.

[2] Philipp Brandes, Bastian Degener, Barbara Kempkes, and Friedhelm Meyer auf der Heide. Energy-efficient strategies for building short chains of mobile robots locally. *Theor. Comput. Sci.*, 509:97–112, 2013.

[3] Broňa Brejová, Stefan Dobrev, Rastislav Královič, and Tomáš Vinař. Efficient routing in carrier-based mobile networks. *Theor. Comput. Sci.*, 509:113–121, 2013.

[4] Jérémie Chalopin, Shantanu Das, Arnaud Labourel, and Euripides Markou. Tight bounds for black hole search with scattered agents in synchronous rings. *Theor. Comput. Sci.*, 509:70–85, 2013.

[5] Colin Cooper, Alan Frieze, and Tomasz Radzik. The cover times of random walks on random uniform hypergraphs. *Theor. Comput. Sci.*, 509:51–69, 2013.

[6] Samuel Guilbault and Andrzej Pelc. Gathering asynchronous oblivious agents with local vision in regular bipartite graphs. *Theor. Comput. Sci.*, 509:86–96, 2013.

[7] Maurice Herlihy, Sergio Rajsbaum, and Michel Raynal. Power and limits of distributed computing shared memory models. *Theor. Comput. Sci.*, 509:3–24, 2013.

[8] Thomas Nowak, Matthias Függer, and Alexander Kößler. On the performance of a retransmission-based synchronizer. *Theor. Comput. Sci.*, 509:25–39, 2013.

[9] Johannes Schneider, Michael Elkin, and Roger Wattenhofer. Symmetry breaking depending on the chromatic number or the neighborhood growth. *Theor. Comput. Sci.*, 509:40–50, 2013.