

## Krzysztof Nowicki

### Lista publikacji

1. Jurdziński, T., Nowicki, K. (2018). MST in  $O(1)$  rounds of congested clique. W: *Proceedings of the Twenty-Ninth Annual ACM-SIAM Symposium on Discrete Algorithms* (s. 2620-2632). Society for Industrial and Applied Mathematics.
2. Jurdziński, T., & Nowicki, K. (2018). Connectivity and minimum cut approximation in the broadcast congested clique. W: *International Colloquium on Structural Information and Communication Complexity* (s. 331-344). Cham: Springer.
3. Jurdzinski, T., Lorys, K., Nowicki, K. (2018). Communication complexity in vertex partition whiteboard model. W: *International Colloquium on Structural Information and Communication Complexity* (s. 264-279). Cham: Springer.
4. Ghaffari, M., Nowicki, K. (2018). Congested clique algorithms for the minimum cut problem. W: *Proceedings of the 2018 ACM Symposium on Principles of Distributed Computing* (s. 357-366).
5. Ghaffari, M., Nowicki, K., Thorup, M. (2020). Faster algorithms for edge connectivity via random 2-out contractions. W: *Proceedings of the Fourteenth Annual ACM-SIAM Symposium on Discrete Algorithms* (s. 1260-1279). Society for Industrial and Applied Mathematics.