

REFERENCES

- [1] Max Barer, Guni Sharon, Roni Stern, and Ariel Felner. 2014. Suboptimal Variants of the Conflict-Based Search Algorithm for the Multi-Agent Pathfinding Problem. In *Proceedings of the 7th Annual Symposium on Combinatorial Search*.
- [2] Liron Cohen, Tansel Uras, and Sven Koenig. 2015. Feasibility Study: Using Highways for Bounded-Suboptimal Multi-Agent Path Finding. In *Proceedings of the 8th Annual Symposium on Combinatorial Search*.
- [3] Liron Cohen, Tansel Uras, Satish Kumar, Hong Xu, Nora Ayanian, and Sven Koenig. 2016. Improved Solvers for Bounded-Suboptimal Multi-Agent Path Finding. In *Proceedings of the 6th International Joint Conference on Artificial Intelligence*.
- [4] Sergey Foss, Dmitry Korshunov, and Stan Zachary. 2013. *An Introduction to Heavy-Tailed and Subexponential Distributions* (2nd ed.). Springer.
- [5] Carla P. Gomes, Bart Selman, Nuno Crato, and Henry Kautz. 2000. Heavy-Tailed Phenomena in Satisfiability and Constraint Satisfaction Problems. *Journal of Automated Reasoning* 24, 1-2 (2000), 67–100.
- [6] Richard A. Valenzano, Nathan R. Sturtevant, Jonathan Schaeffer, Karen Buro, and Akihiro Kishimoto. 2010. Simultaneously Searching with Multiple Settings: An Alternative to Parameter Tuning for Suboptimal Single-Agent Search Algorithms. In *Proceedings of the 20th International Conference on Automated Planning and Scheduling*.
- [7] Glenn Wagner. 2015. *Subdimensional Expansion: A Framework for Computationally Tractable Multirobot Path Planning*. Ph.D. Dissertation. Carnegie Mellon University.
- [8] Jingjin Yu and Steven M. LaValle. 2013. Structure and Intractability of Optimal Multi-Robot Path Planning on Graphs. In *Proceedings of the 27th AAAI Conference on Artificial Intelligence*.