



















- [26] Trevor Standley. 2010. Finding optimal solutions to cooperative pathfinding problems. In *Proceedings of the AAAI Conference on Artificial Intelligence*, Vol. 24.
- [27] Roni Stern, Nathan R Sturtevant, Ariel Felner, Sven Koenig, Hang Ma, Thayne T Walker, Jiaoyang Li, Dor Atzmon, Liron Cohen, TK Satish Kumar, et al. 2019. Multi-agent pathfinding: Definitions, variants, and benchmarks. In *Twelfth Annual Symposium on Combinatorial Search*.
- [28] Pavel Surynek. 2019. Unifying search-based and compilation-based approaches to multi-agent path finding through satisfiability modulo theories. In *Twelfth Annual Symposium on Combinatorial Search*.
- [29] Pavel Surynek, Ariel Felner, Roni Stern, and Eli Boyarski. 2016. Efficient SAT approach to multi-agent path finding under the sum of costs objective. In *ECAL* 810–818.
- [30] Pavel Surynek, Jiří Švancara, Ariel Felner, and Eli Boyarski. 2017. Integration of independence detection into sat-based optimal multi-agent path finding-A novel sat-based optimal MAPF solver. In *International Conference on Agents and Artificial Intelligence*, Vol. 2. 85–95.
- [31] Thomas A Witten and Leonard M Sander. 1983. Diffusion-limited aggregation. *Physical review B* 27, 9 (1983), 5686.
- [32] Jingjin Yu and Steven M LaValle. 2013. Structure and intractability of optimal multi-robot path planning on graphs. In *Twenty-Seventh AAAI Conference on Artificial Intelligence*.