





- [5] L. J. LeBlanc, E. K. Morlok, and W. P. Pierskalla. 1975. An efficient approach to solving the road network equilibrium traffic assignment problem. *Transportation Research* 9, 5 (1975), 309–318.
- [6] Michael W Levin, Matt Pool, Travis Owens, Natalia Ruiz Juri, and S Travis Waller. 2015. Improving the convergence of simulation-based dynamic traffic assignment methodologies. *Networks and Spatial Economics* 15, 3 (2015), 655–676.
- [7] Jan Peters and Stefan Schaal. 2006. Policy Gradient Methods for Robotics. In *2006 IEEE/RSJ International Conference on Intelligent Robots and Systems, IROS 2006, October 9-15, 2006, Beijing, China*. 2219–2225. <https://doi.org/10.1109/IROS.2006.282564>
- [8] Arthur Cecil Pigou. 1920. *The Economics of Welfare*. Palgrave Macmillan.
- [9] Guni Sharon, Michael Albert, Stephen Boyles Tarun Rambha, and Peter Stone. 2018. Traffic Optimization For a Mixture of Self-interested and Compliant Agents. In *32th AAAI Conference on Artificial Intelligence (AAAI-18)*.
- [10] Guni Sharon, Josiah P. Hanna, Tarun Rambha, Michael W. Levin, Michael Albert, Stephen D. Boyles, and Peter Stone. 2017. Real-time Adaptive Tolling Scheme for Optimized Social Welfare in Traffic Networks. In *Proceedings of the 16th International Conference on Autonomous Agents and Multiagent Systems (AAMAS-2017)*.
- [11] Guni Sharon, Michael W. Levin, Josiah P. Hanna, Tarun Rambha, Stephen D. Boyles, and Peter Stone. 2017. Network-wide adaptive tolling for connected and automated vehicles. *Transportation Research Part C* 84 (September 2017), 142–157. <https://doi.org/10.1016/j.trc.2017.08.019>
- [12] Yosef Sheffi. 1985. Urban transportation network. *Equilibrium analysis with mathematical programming methods*, Prentice Hall (1985).