







































- [10] S. Chawla and F. Niu. 2009. The Price of Anarchy in Bertrand Games. In *EC '09, Stanford, CA, USA, July 6-10, 2009, Proceedings*. ACM, New York, NY, USA, 305–314.
- [11] S. Chawla, F. Niu, and T. Roughgarden. 2008. Bertrand competition in networks. In *SAGT 2008, Paderborn, Germany, April/May, 2008, Proceedings*. 70–82.
- [12] R. Cole, Y. Dodis, and T. Roughgarden. 2003. Pricing network edges for heterogeneous selfish users. In *STOC '03, San Diego, CA, USA, June 9-11, 2003, Proceedings*, Vol. 3. 444–467.
- [13] J.R. Correa and N.E. Stier-Moses. 2011. Wardrop equilibria. *Wiley encyclopedia of op. research and man. science* (2011).
- [14] R. Dial. 1999. Minimal-revenue congestion pricing part I: A fast algorithm for the single-origin case. *Transportation Research Part B: Methodological* 33, 3 (1999), 189 – 202.
- [15] H. Dixon. 2001. *Surfing Economics : Essays for the Inquiring Economist*. Palgrave Macmillan.
- [16] A. Epstein, M. Feldman, and Y. Mansour. 2009. Efficient graph topologies in network routing games. *Games and Economic Behavior* 66, 1 (2009), 115 – 125.
- [17] L. Fleischer. 2005. Linear Tolls Suffice: New Bounds and Algorithms for Tolls in Single Source Networks. *Theoretical Computer Science* 348 (2005), 217–225.
- [18] D. Fotakis, D. Kalimeris, and T. Lianeas. 2015. Improving Selfish Routing for Risk-Averse Players. In *WINE 2015, Amsterdam, The Netherlands, December 9-12, 2015, Proceedings*. 328–342.
- [19] A. Gonzalez. 2016. Controversias por reducciones en la demanda en las concesiones de carreteras en Chile. *Revista de Derecho Económico* 76 (2016).
- [20] T. Harks, M. Schröder, and D. Vermeulen. 2018. Toll Caps in Privatized Road Networks. (2018). arXiv preprint arXiv:1802.10514.
- [21] A. Hayrapetyan, E. Tardos, and T. Wexler. 2007. A network pricing game for selfish traffic. *Distributed Computing* 19, 4 (2007), 255–266.
- [22] T. Jelinek, M. Klaas, and G. Schäfer. 2014. Computing Optimal Tolls with Arc Restrictions and Heterogeneous Players. In *STACS 2014, Lyon, France, March 5-8, 2014, Proceedings*.
- [23] P. Kleer and G. Schäfer. 2016. The Impact of Worst-Case Deviations in Non-Atomic Network Routing Games. In *SAGT 2016, Liverpool, UK, September 19-21, 2016, Proceedings*. 129–140.
- [24] A. Kuiteing, P. Marcotte, and G. Savard. 2016. Network Pricing of Congestion-Free Networks: The Elastic and Linear Demand Case. *Transportation Science* 51, 3 (2016), 791–806.
- [25] H. Lin, T. Roughgarden, E. Tardos, and A. Walkover. 2011. Stronger Bounds on Braess's Paradox and the Maximum Latency of Selfish Routing. *SIAM Journal on Discrete Mathematics* 25, 4 (2011), 1667–1686.
- [26] J. Musacchio. 2009. The Price of Anarchy in Parallel-Serial Competition with Elastic Demand. (2009). Technical Report No. UCSC-SOE-09-20.
- [27] J. Musacchio and S. Wu. 2007. The Price of Anarchy in a Network Pricing Game. In *Allerton Conference, Monticello, IL, USA, September 26-28, 2007, Proceedings*.
- [28] E. Nikolova and N. Stier-Moses. 2015. The Burden of Risk Aversion in Mean-Risk Selfish Routing. In *EC '15, Portland, OR, USA, June 15-19, 2015, Proceedings*. 489–506.
- [29] A. Ozdaglar. 2008. Price Competition with Elastic Traffic. *Networks* 52, 3 (2008), 141–155.
- [30] A. Ozdaglar and R. Srikant. 2007. Incentives and pricing in communication networks. In *Algorithmic Game Theory*. Cambridge Press, 571–591.
- [31] C. Papadimitriou and G. Valiant. 2010. A New Look at Selfish Routing. In *ICS 2010, Beijing, China, January 5-7, 2010, Proceedings*. 178–187.
- [32] A. Pigou. 1920. *The economics of welfare*. Macmillan.
- [33] T. Roughgarden. 2005. *Selfish Routing and the Price of Anarchy*. MIT press.
- [34] T. Roughgarden and E. Tardos. 2002. How bad is selfish routing? *J. ACM* 49, 2 (2002), 236–259.