

REFERENCES

- [1] Hee-Kap Ahn, Siu-Wing Cheng, Otfried Cheong, Mordecai Golin, and Rene Van Oostrum. 2004. Competitive facility location: the Voronoi game. *Theoretical Computer Science* 310 (2004), 457–467.
- [2] Sayan Bandyopadhyay, Aritra Banik, Sandip Das, and Hirak Sarkar. 2015. Voronoi game on graphs. *Theoretical Computer Science* 562 (2015), 270–282.
- [3] Vittorio Bilò, Michele Flammini, and Cosimo Vinci. 2020. The Quality of Content Publishing in the Digital Era. In *24th European Conference on Artificial Intelligence (ECAI)*, Vol. 325. 35–42.
- [4] Meena Boppana, Rani Hod, Michael Mitzenmacher, and Tom Morgan. [n.d.]. Voronoi Choice Games. In *43rd International Colloquium on Automata, Languages, and Programming (ICALP 2016)*. 23:1–23:13.
- [5] Allan Borodin, Omer Lev, Nisarg Shah, and Tyrone Strangway. 2019. Primarily about Primaries. In *Proceedings of the 33rd AAAI Conference on Artificial Intelligence (AAAI)*. 1804–1811.
- [6] Markus Brill and Vincent Conitzer. 2015. Strategic voting and strategic candidacy. In *Twenty-Ninth AAAI Conference on Artificial Intelligence*. 819–826.
- [7] Sandro Brusco, Marcin Dziubiński, and Jaideep Roy. 2012. The Hotelling–Downs model with runoff voting. *Games and Economic Behavior* 74, 2 (2012), 447–469.
- [8] William Cross and André Blais. 2012. Who selects the party leader? *Party Politics* 18, 2 (2012), 127–150.
- [9] Anthony Downs. 1957. *An economic theory of democracy*. (1957).
- [10] Christoph Dürr and Nguyen Kim Thang. 2007. Nash Equilibria in Voronoi Games on Graphs. In *Algorithms – ESA 2007*, Lars Arge, Michael Hoffmann, and Emo Welzl (Eds.).
- [11] Bhaskar Dutta, Matthew O Jackson, and Michel Le Breton. 2001. Strategic candidacy and voting procedures. *Econometrica* 69, 4 (2001), 1013–1037.
- [12] B Curtis Eaton and Richard G Lipsey. 1975. The principle of minimum differentiation reconsidered: Some new developments in the theory of spatial competition. *The Review of Economic Studies* 42, 1 (1975), 27–49.
- [13] Horst A. Eisel. 2011. Equilibria in competitive location models. In *Foundations of location analysis*, Horst A Eisel and Vladimir Marianov (Eds.). Springer, 139–162.
- [14] H. A. Eisel, Gilbert Laporte, and Jacques-François Thisse. 1993. Competitive Location Models: A Framework and Bibliography. *Transportation Science* 27, 1 (1993), 44–54.
- [15] Edith Elkind, Evangelos Markakis, Svetlana Obraztsova, and Piotr Skowron. 2015. Equilibria of plurality voting: Lazy and truth-biased voters. In *International Symposium on Algorithmic Game Theory*. Springer, 110–122.
- [16] Hülya Eraslan and Andrew McLennan. 2004. Strategic candidacy for multivalued voting procedures. *Journal of Economic Theory* 117, 1 (2004), 29–54.
- [17] Piotr Faliszewski, Laurent Gourvès, Jérôme Lang, Julien Lesca, and Jérôme Monnot. 2016. How Hard is it for a Party to Nominate an Election Winner?. In *Proceedings of the Twenty-Fifth International Joint Conference on Artificial Intelligence (IJCAI)*. 257–263.
- [18] Michal Feldman, Amos Fiat, and Iddan Golomb. 2016. On voting and facility location. In *Proceedings of the 2016 ACM Conference on Economics and Computation (EC)*. 269–286.
- [19] Michal Feldman, Amos Fiat, and Svetlana Obraztsova. 2016. Variations on the Hotelling–Downs model. In *Thirtieth AAAI Conference on Artificial Intelligence*. 496–501.
- [20] Gaëtan Fournier. 2019. General distribution of consumers in pure Hotelling games. *International Journal of Game Theory* 48, 1 (2019), 33–59.
- [21] Harold Hotelling. 1929. Stability in Competition. *The Economic Journal* 39, 153 (1929), 41–57.
- [22] Marios Mavronicolas, Burkhard Monien, Vicky G. Papadopoulou, and Florian Schoppmann. 2008. Voronoi Games on Cycle Graphs. In *Mathematical Foundations of Computer Science 2008*. 503–514.
- [23] Reshef Meir. 2018. *Strategic Voting*. Morgan & Claypool.
- [24] Hervé Moulin. 1980. On strategy-proofness and single peakedness. *Public Choice* 35, 4 (1980), 437–455.
- [25] Matías Núñez and Marco Scarsini. 2016. Competing over a finite number of locations. *Economic Theory Bulletin* 4, 2 (2016), 125–136.
- [26] Matías Núñez and Marco Scarsini. 2017. Large spatial competition. In *Spatial Interaction Models*. Springer, 225–246.
- [27] Svetlana Obraztsova, Edith Elkind, Maria Polukarov, and Zinovi Rabinovich. 2015. Strategic candidacy games with lazy candidates. In *Proceedings of the Twenty-Fourth International Joint Conference on Artificial Intelligence (IJCAI)*. 610–616.
- [28] Itay Sabato, Svetlana Obraztsova, Zinovi Rabinovich, and Jeffrey S Rosenschein. 2017. Real candidacy games: A new model for strategic candidacy. In *Proceedings of the 16th Conference on Autonomous Agents and MultiAgent Systems (AAMAS)*. 867–875.
- [29] Abhijit Sengupta and Kunal Sengupta. 2008. A hotelling–downs model of electoral competition with the option to quit. *Games and Economic Behavior* 62, 2 (2008), 661–674.
- [30] Donald E. Stokes. 1963. Spatial Models of Party Competition. *American Political Science Review* 57, 2 (1963), 368–377.
- [31] Emiel Christiaan Henrik Veendorp and Anjum Majeed. 1995. Differentiation in a two-dimensional market. *Regional Science and Urban Economics* 25, 1 (1995), 75–83.
- [32] Bram Wauters. 2010. Explaining participation in intra-party elections: evidence from Belgian political parties. *Party Politics* 16, 2 (2010), 237–259.