

REFERENCES

- [1] Yonatan Aumann, Yair Dombb, and Avinatan Hassidim. 2016. Auctioning Time: Truthful Auctions of Heterogeneous Divisible Goods. *ACM Trans. Econ. Comput.* 4, 1 (2016), 3:1–3:16. <https://doi.org/10.1145/2833086>
- [2] Felix Brandt, Vincent Conitzer, Ulle Endriss, Jérôme Lang, and Ariel D. Procaccia. 2016. *Handbook of Computational Social Choice*. Cambridge University Press, New York, NY, USA. 1–535 pages. <https://doi.org/10.1017/CBO9781107446984>
- [3] Jan Buermann, Enrico H. Gerding, and Baharak Rastegari. 2020. Fair Allocation of Resources with Uncertain Availability. In *Proc. of the 19th International Conference on Autonomous Agents and Multiagent Systems (AAMAS 2020)*. 9 pages.
- [4] Yiling Chen, John K. Lai, David C. Parkes, and Ariel D. Procaccia. 2013. Truth, Justice, and Cake Cutting. *Games and Economic Behavior* 77, 1 (2013), 284–297. <https://doi.org/10.1016/j.geb.2012.10.009>
- [5] Uriel Feige and Moshe Tennenholtz. 2014. On fair division of a homogeneous good. *Games and Economic Behavior* 87 (2014), 305–321. <https://doi.org/10.1016/j.geb.2014.02.009>
- [6] Yiannis Giannakopoulos, Elias Koutsoupias, and Maria Kyropoulou. 2016. The Anarchy of Scheduling Without Money. In *Algorithmic Game Theory*, Martin Gairing and Rahul Savani (Eds.). Springer Berlin Heidelberg, Berlin, Heidelberg, 302–314. https://doi.org/10.1007/978-3-662-53354-3_24
- [7] Dénes Pálvölgyi, Hans Peters, and Dries Vermeulen. 2014. A strategic approach to multiple estate division problems. *Games and Economic Behavior* 88 (2014), 135–152. <https://doi.org/10.1016/j.geb.2014.09.005>
- [8] J. H. Reijnierse and J. A. M. Potters. 1998. On finding an envy-free Pareto-optimal division. *Mathematical Programming* 83, 1 (1998), 291–311. <https://doi.org/10.1007/BF02680564>
- [9] E. Segal-Halevi, A. Hassidim, and Y. Aumann. 2015. Envy-free Cake-cutting in Two Dimensions. In *Proceedings of the Twenty-Ninth AAAI Conference on Artificial Intelligence*, Vol. 2. AAAI Press, Austin, Texas, 1021–1028. <http://dl.acm.org/citation.cfm?id=2887007.2887149>
- [10] Hadas Shachnai and Tami Tamir. 2001. On Two Class-Constrained Versions of the Multiple Knapsack Problem. *Algorithmica* 29, 3 (2001), 442–467. <https://doi.org/10.1007/s004530010057>
- [11] Various. 2018. *The New Palgrave Dictionary of Economics* (3rd ed.). Palgrave Macmillan UK, London. https://doi.org/10.1057/978-1-349-95189-5_252