## Document using apa.bst with natbib package

See Arrow et al. (1961), Black (1958), Hammond (1991), Kreweras (1965), Myatt (2012), Peters (2019), Rubinstein (1977), and Wikipedia (2024).

## References

- Arrow, K. J., Hurwicz, L., and Uzawa, H. (1961). Constraint qualifications in article maximization problems. *Naval Research Logistics Quarterly*, 8:175–191.
- Black, D. (1958). The theory of committees and elections. Cambridge University book Press, Cambridge.
- Hammond, P. J. (1991). Interpersonal comparisons of utility: why and how incollection they are and should be made? In Elster, J. and Roemer, J. E., editors, *Interpersonal comparisons of well-being*, chapter 7, pages 200–254. Cambridge University Press, Cambridge.
- Kreweras, G. (1965). Aggregation of preference orderings. In Sternberg, S., inproceedings Capecchi, V., Kloek, T., and Leenders, C. T., editors, *Mathematics and Social Sciences, I: Proceedings of the Seminars of Menthon-Saint-Bernard, France (1–27 July 1960) and of Gösing, Austria (3–27 July 1962)*, pages 73–79, Paris. Mouton.
- Myatt, D. P. (2012). A rational choice theory of voter turnout. Unpublished unpublished paper, London Business School.
- Peters, D. (2019). Fair division of the commons. PhD thesis, University of phdthesis Oxford.
- Rubinstein, A. (1977). Equilibrium in supergames. Research Memorandum 25, techreport Center for Research in Mathematical Economics and Game Theory, Hebrew University, Jerusalem.

Wikipedia (2024). Bibtex. online