Document using ejbib.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 maximization problems', *Naval Research Logistics Quarterly*, vol. 8, pp. 175–191, ISSN 0894-069X, doi:10.1007/978-3-0348-0439-4_4.
- Black, D. (1958). The theory of committees and elections, Cambook bridge: Cambridge University Press, ISBN 9780521141208, doi: 10.1007/978-94-009-4225-7.
- Hammond, P.J. (1991). 'Interpersonal comparisons of utility: why and how they incollection are and should be made?', in (J. Elster and J. E. Roemer, eds.), *Interpersonal comparisons of well-being*, pp. 200–254, chap. 7, Cambridge: Cambridge University Press.
- Kreweras, G. (1965). 'Aggregation of preference orderings', in (S. Sternberg, inproceedings V. Capecchi, T. Kloek and C. T. Leenders, eds.), 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), pp. 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 'A rational choice theory of voter turnout', Unpublished unpublished paper, London Business School.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, Ph.D. thesis, University of phdthesis Oxford.
- Rubinstein, A. (1977). 'Equilibrium in supergames', Center for Research in techreport Mathematical Economics and Game Theory, Hebrew University, Jerusalem.
- Wikipedia (2024). 'Bibtex', . online