

## References

- [1] D. The Luc and R. Wets. Outer-semicontinuity of positive hull mappings with applications to semi-infinite and stochastic programming. *SIAM Journal on Optimization*, 19(700-713), 2008.
- [2] S.W. Wallace and R. Wets. The facets of the polyhedral set determined by the Gale-Hoffman inequalities. *Mathematical Programming*, 62:215–222, 1993.
- [3] R. Wets. Elementary constructive proofs of the theorems of Farkas, Minkowski and Weyl. In J.J. Gabszewicz, J.-F. Richard, and L.A. Wolsey, editors, *Economic Decision Making: games, econometrics and optimization. Contributions in honour of Jacques Drèze.*, pages 427–432. North-Holland, Elsevier-Science, 1990.
- [4] J.R. Birge and R. Wets. On-line solution of linear programs using sublinear functions. Technical report, University of Michigan, 1986. Technical Report #86-25.
- [5] R. Wets. On the continuity of the value of a linear program and of related polyhedral-valued multifunctions. *Mathematical Programming Study*, 24:14–29, 1986.
- [6] R. Wets. Über ein Satz von Klee und Strazewicz. *Operation Research Verfahren*, 19:185–189, 1975.
- [7] D. Walkup and R. Wets. Lifting projections of convex polyhedra. *Pacific Journal of Mathematics*, 28:465–475, 1969.
- [8] D. Walkup and R. Wets. A Lipschitzian characterization of convex polyhedra. *Proceedings American Mathematical Society*, 23:167–173, 1969.
- [9] R. Wets and C. Witzgall. Towards an algebraic characterization of convex polyhedral cones. *Numerische Mathematik*, 12:134–138, 1968.
- [10] R. Wets and C. Witzgall. Algorithms for frames and lineality spaces of cones. *J. of Research of the National Bureau of Standards*, 71B:1–7, 1967.