

Matheiss, T. H.; Rubin, David S.

A survey and comparison of methods for finding all vertices of convex polyhedral sets.
(English) [Zbl 0442.90050](#)

Math. Oper. Res. 5, 167-185 (1980).

For a scan of this review see the [web version](#).

MSC:

90C05 Linear programming

90-02 Research exposition (monographs, survey articles) pertaining to operations research and mathematical programming

65K05 Numerical mathematical programming methods

68Q60 Specification and verification (program logics, model checking, etc.)

52Bxx Polytopes and polyhedra

52A40 Inequalities and extremum problems involving convexity in convex geometry

Cited in **2** Reviews
Cited in **78** Documents

Keywords:

survey; finding all vertices; convex polyhedral sets; convex polytopes; computational results; comparison of algorithms

Full Text: [DOI](#)