

**Todd, Michael J.**

**The many facets of linear programming.** (English) Zbl 1030.90051  
Math. Program. 91, No. 3 (B), 417-436 (2002).

Summary: We examine the history of linear programming from computational, geometric, and complexity points of view, looking at simplex, ellipsoid, interior-point, and other methods.

**MSC:**

90C05 Linear programming  
90-03 History of operations research and mathematical programming  
01A60 History of mathematics in the 20th century  
90C51 Interior-point methods

Cited in **26** Documents

**Keywords:**

simplex method; ellipsoid method; interior-point methods

**Full Text:** [DOI](#)