论文

AN EFFICINT IMPLEMENTATION OF MERRILL'S METHOD

YANG Bing

Department of Management Engineering Harbin Engineering University Harbin 150001

摘要   In this paper a piecewise-linear hometopy algorithm is proposed. The algorithm belongs to the category of Merrill's method. It also may be regarded as a variety of exterior point SUMT. It can be convergent in a finite number of pivoting steps under a nondegeneracy assumption for convex quadratic programming. Some computational results are given to prove that the algorithm is efficient and practical.

关键词   Piecewise-linear homotopy algorithms, qu
分类号

DOI:

通讯作者

扩展功能

本文信息

- Supporting info
- PDF(0KB)
- [HTML全文](0KB)
- 参考文献

服务与反馈

- 把本文推荐给朋友
- 加入我的书架
- 加入引用管理器
- 复制索引
- Email Alert
- 文章反馈
- 浏览反馈信息

相关信息

- 本刊中 包含"Piecewise-linear homotopy algorithms, qu"的 相关文章
- 本文作者相关文章
- YANG Bing