论文

A POLYNOMIAL ALGORITHM FOR FINDING A BUMP OPTIMAL EXTENSION OF AN ORDERED SET

Li Weixuan

Chansha Railway Institute, Changsha 410075, China

收稿日期 修回日期 网络版发布日期 接受日期

摘要 A polynomial algorithm for finding a linear extension of an ordered set which has the minimum bumps is presented.

关键词 <u>Bump number,linear extension,algorithm,o</u>

分类号

A POLYNOMIAL ALGORITHM FOR FINDING A BUMP OPTIMAL EXTENSION OF AN ORDERED SET

Li Weixuan

Chansha Railway Institute, Changsha 410075, China

Abstract A polynomial algorithm for finding a linear extension of an ordered set which has the minimum bumps is presented.

Key words Bump number linear extension algorithm ordered set combinatorial optimization

DOI:

通讯作者

扩展功能

本文信息

- ▶ Supporting info
- ▶ <u>PDF</u>(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

- ▶ <u>本刊中 包含 "Bump number,linear</u> extension,algorithm,o"的 相关文章
- ▶本文作者相关文章
- · Li Weixuan