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 无 相关文章
▸本文作者相关文章

ON THE CONVERGENCE OF THE RELAXATION METHODS FOR POSITIVE DEFINITE LINEAR SYSTEMS

收稿日期   修回日期 网络版发布日期   接受日期

摘要
关键词

分类号

Zhong-zhi Bai(1),Tin-zhu Huang(2)

(1)ICMSEC, Chinese Academy of Sciences, P.O.Box 2719, Beijing 100080,China; (2) Department of Applied Mathematics, The University of Electronic Science and Technology of China, Chengdu 610054, China

Abstract We establish the convergence theories of the symmetric relaxation methods for the system of linear equations with symmetric positive definite coefficient matrix, and more generally, those of the unsymmetric relaxation methods for the system of linear equations with positive definite matrix.

通讯作者