

MATRIX ANALYSIS TO ADDITIVE SCHWARZ METHODS

收稿日期 1994-1-14 修回日期 网络版发布日期 接受日期

摘要

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Abstract Matrix analysis on additive Schwarz methods as preconditioners is given in this paper. Both cases of with and without coarse mesh are considered. It is pointed out that an advantage of matrix analysis is to obtain more exact upper bound. Our numerical tests access the estimations.

Key words

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