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论文

数值代数中值得探索的几个问题

蔡大用

清华大学

摘要:

关键词:

SEVERAL TOPICS IN NUMERICAL ALGEBRA

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Abstract:

Based upon the author's research experiences, several topics in numerical algebra are proposed in this paper. Iterative solution for huge linear systems, theory of precondition, the relationship between pseudo-spectrum and behaviors of iterative algorithms are emphasized. Specially, the author thinks of that the theory and algorithms for simultaneous polynomial equations should be pushed forward in the near future.

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