

Title First Line

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Address of Author1 first line
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Abstract

The paper must have abstract not exceeding 200 words.

Keywords: keyword1, keyword2.

1 Introduction

This is the text of the introduction [1], [2].

2 one section

Definition 2.1 *This is a text of a definition.*

$$ax^2 + bx + c = 0.$$

2.1 one subsection

Lemma 2.2 *This is a text of a lemma.*

3 Main Results

These are the main results of the paper.

Theorem 3.1 *This is a text of a theorem.*

$$ax^2 + bx + c = 0. \tag{1}$$

References

- [1] H. Radjavi, Products of Hermitian matrices and symmetries, *Proc. Amer. Math. Soc.*, **21** (1969), 369 - 372.

- [2] H. Radjavi, M. Radjabalipour, Compact operator ranges and reductive algebras, *J. London Math. Soc.*, **17** (1978), 522 - 524.
- [3] H. Radjavi, P. Rosenthal, Invariant Subspace, *Universitext*, Springer-Verlag, New York, 2000.