

TITLE OF TALK

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Key words: (e. g., Inverse eigenvalue problem, inverse Sturm–Liouville problem, nonseparated boundary conditions.)

AMS Mathematics Subject Classification: (e. g., 34A55, 34B05, 58C40.)

Abstract.

1 Introduction

Definition 1. Text of the definition.

Remark 1. Text of the remark.

Theorem 1.1. *Text of the theorem.*

Proof. Text of the proof of theorem □

Lemma 1.1. *Text of the lemma.*

Proof. Text of proof of the lemma □

Corollary 1.1. *Text of the corollary.*

Proof. Text of proof of the corollary □

For each group of objects, use its own numbers. (e.g. Theorem 1.1, Theorem 1.2,... Lemma 1.1, Lemma 1.2, ... Corollary 1.1, Corollary 1.2,...)

Use double dollars for separate formulas:

$$y = f(x), \quad x \in \mathbb{R}.$$

Number formulas as follows:

$$y = f(x), \quad x \in \mathbb{R}. \tag{1.1}$$

Fig. 1. Use figures in eps format

Acknowledgments should be placed before the bibliography as follows.

Acknowledgments

The authors thank the unknown referee...

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The bibliography should be placed in alphabetical order. Template for the bibliography see below.

References

- [1] V.K. Ivanov, *Selected Works. Mathematics*. Fizmatlit, Moscow, 2008 (in Russian).
- [2] I.K. Petrov, *On algebra of elementary generalized functions*. Dokl. Akad. Nauk SSSR. 246 (1979), no. 4., 805–808.

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