

**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...

This work was supported by ... Foundation, project no. 000.

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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Received: ???.?.20??