TITLE OF THE ARTICLE¹

Name of First Author and Name of Second Author

Please write an abstract of not less than 300 characters (up to 600). Keywords: (up to 10)

Introduction

Introduction text goes here.

1. Section Heading

1.1. Subsection Heading Theorem 1. ... Lemma 1. ... Proposition 1. ... Hypothesis 1. ... Assertion 1. ... Corollary 1. ... For example, Theorem 2 [1, 9, Theorem 2]. Theorem text goes here.

Proof. Proof text goes here.

Proof follows from

Definition 1. Definition text goes here.

Remark text goes here.

E x a m p l e. Example text goes here.

Example 1. Example text goes here.

o A dash is typed as —; a hyphen is typed as -; a range is specified as –.

Theorem 3 (Eremenko, Yuditskii [8, p. 25]). Theorem text goes here.

• To form a list, please do not use an environment. An element of a list goes with a desired label in a new paragraph. You can use \smallskip.

¹Acknowledgments of assistance

2. Inserting a picture in eps-format

There are high demands to figures:

- Lines (0.5pt 2.5pt) and lettering in figures should be clear.
- Markers on axes have to be clearly visible.
- The numbers do not have to go on lines.
- Markers and notations (including the axis labels, bars) should be made by means of LaTeX (psfrag or gnuplot packages), or by Times Roman font.
- Variables from the article should be as close as possible to the original (in shape and size). For example, if a variable is printed by "italic" in the text of the article, then the variable should be printed by "italic" in the figure, "\bf" in the article corresponds to "\bf" in the figure, and so on.

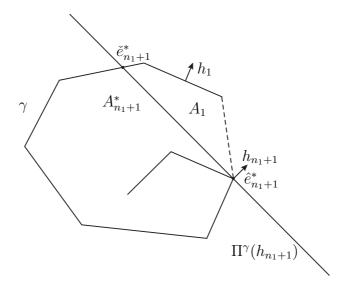


Figure 1. Figure caption

3. Making a list of references

• Examples of references:

[1-3, 7, 11]; [1, Ch. III, IV]; [10, p. 3];

a complex reference: [2, 4; 10, p. 3; 9, Theorem 2].

REFERENCES

- 1. DeVore R.A., Lorentz G.G. Constructive approximation. Berlin: Springer-Verlag, 1993. 446 p.
- 2. Podlubny I. Fractional differential equations. San Diego: Acad. Press, 1999. 368 p.
- 3. Chikrii A.A. Conflict-controlled processes. Boston; London; Dordrecht: Kluwer Acad. Publ., 1997. 424 p.
- 4. Aubin J.-P., Frankowska H. Set-valued analysis. Boston: Birkhäuser, 1990. 461 p.
- 5. Atlas of finite groups / J.H. Conway [et al.]. Oxford: Clarendon Press, 1985. 250 p.
- 6. Makhnev A.A. On the graphs with μ -subgraphs isomorphic to $K_{u\times 2}$ // Proc. Steklov Inst. Math. 2001. Suppl. 2. P. S169–S178.
- 7. Caldebrank R., Kantor W.M. The geometry of two weight codes // Bull. L. Math. Soc. 1986. Vol. 18. P. 97–122.

- 8. **Eremenko A., Yuditskii P.** Uniform approximation of sgn x by polynomials and entire functions // J. Anal. Math. 2007. Vol. 101. P. 313–324.
- 9. **Geronimus J.** On some extremal properties of polynomials // Ann. Math. 1936. Vol. 37, no. 2. P. 483–517.
- 10. **Peherstorfer F.** On the representation of extremal functions in the L^1 -norm // J. Approx. Theory. 1979. Vol. 27, no. 1. P. 61–75.
- 11. **Kumkov S.I., Patsko V.S.** Control of informational sets in a pursuit problem // Annals of the international society of dynamic games. Vol. 3: New trends in dynamic games and applications. Boston: Birkhäuser, 1995. P. 191–206.

Name of First Author Degree, Title Position

Name of Institute

e-mail: name@email.address

Name of Second Author

Degree, Title

Position

Name of Institute

e-mail: fff@email.address