

## TITLE

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**ABSTRACT.** Let  $\mathcal{A}$  be the class of analytic functions  $f(z)$  in the open unit disk  $\mathbb{U}$ . Furthermore, the subclass  $\mathcal{B}$  of  $\mathcal{A}$  concerned with the class of uniformly convex functions or the class  $\mathcal{S}_p$  is defined. By virtue of some properties of uniformly convex functions and the class  $\mathcal{S}_p$ , an extreme function of the class  $\mathcal{B}$  and its power series are considered.

### 1. FIRST SECTION: IMPORTANT

When preparing the manuscript you should take care for the following:

- (i) All labeled expressions, such as (2.1), **should be** referenced within the paper.
- (ii) When preparing the bibliography you **should** follow the style given at the end of this template. For book see [1] and for papers see [2, 3].
- (iii) All items given in the bibliography (at the end of the paper) **should be** cited somewhere in the paper.
- (iv) **Do not change** the preamble of the LaTeX file, just add extra commands that you need.
- (v) For the definitions, lemmas, theorems, corollaries, remarks, examples and propositions, **use the style** given in the second section.

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2020 Mathematics Subject Classification. ???, ???, ...

Key words and phrases. key word 1, key word 2, key word 3, ...

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(vi) When itemising you should do it as here.

## 2. SECOND SECTION

When typing not labeled expression, you should do it like this:

$$f(x) = x^2.$$

When typing labeled expression, you should do it like this:

$$(2.1) \quad f(x) = \sin x.$$

Referencing a labeled expression is done with (2.1).

### 3. EXAMPLES

Example of a definition.

**Definition 3.1.** Text  
text text text text text text text text text text text text text text text

Example of a lemma.

Example of a theorem and proof.

Example of a corollary.

Example of a remark.

**Remark 3.1.** Text  
text text text text text text text text text text text text text text text text text text  
text text text text text text text text text text text text text text text

Example of an example.

**Example 1.** Text  
text text text text text text text text text text text text text text text text text text  
text text text text text text text text text text text text text text text

## Example of a proposition.

## Example of a figure.

FIGURE 1. Figure description

## Example of a table.

TABLE 1. Table description

Col1	Col2	Col2	Col3
Some text comes here	6	87837	787
1	7	78	5415
2	545	778	7507
3	545	18744	7560
4	88	788	6344

#### CONFLICT OF INTEREST

The authors should declare conflict of interest, if any. For details refer to the section **Ethical Statement** on the journal's web page:

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#### ACKNOWLEDGMENT

Optional acknowledgment.

#### REFERENCES

- [1] K.E. ATKINSON: *An Introduction to Numerical Analysis*, 2nd ed., Wiley, New York, 1989.
- [2] A.W. GOODMAN: *On uniformly convex functions*, Annal. Polon. Math., **56** (1991), 87 – 92.
- [3] S. OWA, H.M. SRIVASTAVA: *Univalent and Starlike Generalized Hypergeometric Functions*, Can. J. Math. **39**(5) (1987), 1057–1077.

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