

TITLE

First Author¹, Second Author, and Third Author

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.

¹corresponding author

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.

[illegible]

Example of a lemma.

[illegible]

Example of a theorem and proof.

[illegible][illegible]

Example of a corollary.

[illegible]

Example of a remark.

Example of an example.

Example of a proposition.

Example of a figure.

[illegible]

Example of a table.

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

[illegible]

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.

DEPARTMENT OF ...

UNIVERSITY OF ...

STREET, CITY,

COUNTRY.

Email address: xxx@yyy.zz

DEPARTMENT OF ...

UNIVERSITY OF ...

STREET, CITY,

COUNTRY.

Email address: xxx@yyy.zz

DEPARTMENT OF ...

UNIVERSITY OF ...

STREET, CITY,

COUNTRY.

Email address: xxx@yyy.zz