

## 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.

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





## 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] F. VAJZOVIĆ, A. ŠAHOVIĆ: *Cosine operator functions and Hilbert transformations*, *Novi Sad J. Math.* **35**(2) (2005), 41–55.

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