

**TITLE OF THE PAPER (font size 11)**

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**Abstract.** Please provide an abstract of 50 to 150 words. The abstract should not contain any undefined abbreviations or unspecified references. (font size 10)

**Keywords:** Please, provide 4 to 6 keywords which can be used for indexing purposes. (font size 10)

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**1. Introduction (font size 11)**

$$f(z) = z^{-p} + \sum_{n=m}^{\infty} a_n z^n \quad (p \in \mathbb{N} = \{1, 2, \dots\}), \quad (1)$$

$$(f * g)(z) = z^{-p} + \sum_{n=m}^{\infty} a_n b_n z^n = (g * f)(z). \quad (1.2) \quad (2)$$

**2. Name of the section**

$$l(l \leq s+1; s, l \in \mathbb{N}_0 = \mathbb{N} \cup \{0\}; z \in \mathbb{U}), \quad (3)$$

**3. Conclusion**

**References (font size 11)**

1. Surname N., Title of the paper, Journal, V.XX, N.XX, (year), pp.XX-XX.
2. Surname N., Title of the Book, Publisher, (year), XX p.

***The reference list should be listed in alphabetical order.***

**example**

#### **REFERENCES**

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2. Bai R.F., Qi F., Xi B.Y. Hermite-Hadamard type inequalities for the m- and  $(\alpha, m)$ -logarithmically convex functions, *Filomat*, V.27, 2013, pp.1-7.
3. Dragomir S.S., Agarwal R.P. Two inequalities for differentiable mappings and applications to special means of real numbers and to trapezoidal formula. *Appl Math Lett*, V.11, N.5, 1998, pp.91-95.