

عنوان مقاله:

CERTAIN SUBCLASSES OF BI-UNIVALENT FUNCTIONS ASSOCIATED WITH THE AGHALARY-EBADIAN-WANG **OPERATOR**

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خلاصه مقاله:

In this paper, we introduce and investigate two new subclasses of the functions class of bi-univalent functions de ned in the open unit disk, which are associated with the Aghalary- Ebadian-Wang operator. We estimate the coe cients .ja2j and ja3j for functions in these new subclasses. Several consequences of the result are also pointed out

کلمات کلیدی:

Analytic functions, Bi-univalent functions, Univalent func-tions, Convolution operator

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