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On a Certain Family of Linear Positive Operators

of

Ogün DOĞRU

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<u>Abstract:</u> In this study, a family of linear positive operators, which includes the sequence of linear positive operators built in a paper of A. D. Gadjiev and I. I. Ibragimov and later investigated by B. Wood and P. Radatz, is defined and using the some inequalities proved by P. J. Davis, results related to approximation properties of this family are obtained.



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math@tubitak.gov.tr

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