

Kişisel Bilgiler

E-posta: sahsene@uludag.edu.tr

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **A New Class of Salagean-Type Multivalent Harmonic Functions Defined by Subordination**
Cakmak S., Yalçın Tokgöz S., Altinkaya Ş.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE, cilt.44, sa.6, ss.1899-1904, 2020 (SCI-Expanded)
- II. **Some applications of generalized srivastava-attiya operator to the bi-concave functions**
Altinkaya Ş., Yalcin S.
Miskolc Mathematical Notes, cilt.21, sa.1, ss.51-60, 2020 (SCI-Expanded)
- III. **Bounds for a new subclass of bi-univalent functions subordinate to the Fibonacci numbers**
ALTINKAYA Ş.
TURKISH JOURNAL OF MATHEMATICS, cilt.44, sa.2, ss.553-560, 2020 (SCI-Expanded)
- IV. **On a new class of analytic functions related to fractional calculus**
Altinkaya Ş., Owa S., Yalcin S.
Comptes Rendus de L'Academie Bulgare des Sciences, cilt.73, sa.1, ss.13-21, 2020 (SCI-Expanded)
- V. **LUCAS POLYNOMIALS AND APPLICATIONS TO AN UNIFIED CLASS OF BI-UNIVALENT FUNCTIONS EQUIPPED WITH (P,Q)-DERIVATIVE OPERATORS**
Altinkaya Ş., Yalcin S.
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- VI. **FUNCTIONS OF BOUNDED VARIATION RELATED TO DOMAINS BOUNDED BY CONIC SECTIONS**
Kanas S., ALTINKAYA Ş.
MATHEMATICA SLOVACA, cilt.69, sa.4, ss.833-842, 2019 (SCI-Expanded)
- VII. **Certain Subclasses of Bi-Univalent Functions Associated with the Horadam Polynomials**
Srivastava H. M., Altinkaya Ş., Yalcin S.
Iranian Journal of Science and Technology, Transaction A: Science, cilt.43, sa.4, ss.1873-1879, 2019 (SCI-Expanded)
- VIII. **A Subclass of Bi-Univalent Functions Based on the Faber Polynomial Expansions and the Fibonacci Numbers**
Altinkaya Ş., Yalcin S., Cakmak S.
MATHEMATICS, cilt.7, sa.2, 2019 (SCI-Expanded)
- IX. **On lambda-pseudo q-bi-starlike functions**
Kamble P., Shrigan M., ALTINKAYA Ş.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.2, ss.751-758, 2019 (SCI-Expanded)
- X. **Inclusion properties of Lucas polynomials for bi-univalent functions introduced through the q-analogue of the Noor integral operator**
ALTINKAYA Ş.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.2, ss.620-629, 2019 (SCI-Expanded)
- XI. **Poisson Distribution Series for Analytic Univalent Functions**
Altinkaya Ş., Yalcin S.
COMPLEX ANALYSIS AND OPERATOR THEORY, cilt.12, sa.5, ss.1315-1319, 2018 (SCI-Expanded)
- XII. **Hankel Determinant for a Subclass of Bi-Univalent Functions Defined by Using a Symmetric q-**

Derivative Operator

Srivastava H. M., ALTINKAYA Ş., Yalcin S.

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- XIII. **Construction of the second Hankel determinant for a new subclass of bi-univalent functions**
Altinkaya Ş., Yalcin S.
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- XIV. **On the Chebyshev coefficients for a general subclass of univalent functions**
Altinkaya Ş., Yalcin S.
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- XV. **General properties of concave functions defined by the generalized Srivastava-Attiya operator**
Bayram H., Altinkaya Ş.
JOURNAL OF COMPUTATIONAL ANALYSIS AND APPLICATIONS, cilt.23, sa.3, ss.408-416, 2017 (SCI-Expanded)
- XVI. **FABER POLYNOMIAL COEFFICIENT ESTIMATES FOR BI-UNIVALENT FUNCTIONS OF COMPLEX ORDER BASED ON SUBORDINATE CONDITIONS INVOLVING OF THE JACKSON (p, q)-DERIVATIVE**
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- XVII. **Faber polynomial coefficient estimates for certain classes of bi-univalent functions defined by using the Jackson (p, q) -derivative operator**
Altinkaya Ş., Yalcin S.
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- XVIII. **Upper Bound of Second Hankel Determinant for Bi-Bazilevič Functions**
Altinkaya Ş., Yalcin S.
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- XIX. **General properties of multivalent concave functions involving linear operator of carlson–shaffer type**
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- XX. **SECOND HANKEL DETERMINANT FOR A GENERAL SUBCLASS OF BI-UNIVALENT FUNCTIONS**
Altinkaya Ş., Yalcin S.
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- XXI. **Faber polynomial coefficient bounds for a subclass of bi-univalent functions**
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- XXII. **COEFFICIENT BOUNDS FOR A SUBCLASS OF BI-UNIVALENT FUNCTIONS**
Altinkaya Ş., Yalçın Tokgöz S.
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- XXIII. **Coefficient Estimates for Two New Subclasses of Biunivalent Functions with respect to Symmetric Points**
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- I. **A SUBCLASS OF ANALYTIC FUNCTIONS DEFINED BY USING MITTAG-LEFFLER FUNCTION**
Mahmood T., Naeem M., Hussain S., Khan S., ALTINKAYA Ş.
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- II. **The (p, q)-Chebyshev polynomial bounds of a general bi-univalent function class**
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- III. **Generalized distribution for analytic function classes associated with error functions and Bell**

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- IV. **CERTAIN CLASSES OF BI-UNIVALENT FUNCTIONS OF COMPLEX ORDER ASSOCIATED WITH QUASI-SUBORDINATION INVOLVING $(\langle p \rangle, \langle q \rangle)$ -DERIVATIVE OPERATOR**
Altinkaya S., YALÇIN TOKGÖZ S.
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- V. **Coefficient estimates and Fekete-Szego inequality for a class of analytic functions satisfying subordinate condition associated with Chebyshev polynomials**
Szatmari E., ALTINKAYA Ş.
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- VI. **On the (p, q) -Lucas polynomial coefficient bounds of the bi-univalent function class σ**
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- VII. **Fekete-Szegő inequalities for subclass of bi-univalent functions associated with Sălăgean type q -difference operator**
Murugusundaramoorthy G., Yalcin S., ALTINKAYA Ş.
Afrika Matematika, cilt.30, ss.979-987, 2019 (Scopus)
- VIII. **Chebyshev polynomial bounds for a certain subclass of univalent functions defined by Komatu integral operator**
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AFRIKA MATEMATIKA, cilt.30, ss.563-570, 2019 (ESCI)
- IX. **Notes on certain analytic functions concerning some subordinations**
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- X. **SUBCLASSES OF HARMONIC UNIVALENT FUNCTIONS ASSOCIATED WITH GENERALIZED RUSCHEWEYH OPERATOR**
Dziok J., Yalcin S., ALTINKAYA Ş.
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- XI. **ON SOME SUBCLASSES OF M -FOLD SYMMETRIC BI-UNIVALENT FUNCTIONS**
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- XII. **Certain subclasses of k -uniformly starlike functions associated with symmetric q -derivative operator**
Magesh N., Altinkaya Ş., Yalçin Tokgöz S.
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- XIII. **SUBCLASS OF HARMONIC UNIVALENT FUNCTIONS DEFINED BY MEANS OF DIFFERENTIAL SUBORDINATION**
Çakmak S., Yalçin Tokgöz S., Altinkaya Ş.
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- XIV. **On Salagean type pseudo-starlike functions**
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- XV. **THE FEKETE-SZEGO PROBLEM FOR A GENERAL CLASS OF BI-UNIVALENT FUNCTIONS SATISFYING SUBORDINATE CONDITIONS**
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- XVI. **On a subclass of harmonic univalent functions based on subordination**
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- XVII. ON THE FEKETE-SZEGŐ PROBLEM FOR ANALYTIC FUNCTIONS DEFINED BY USING SYMMETRIC Q-DERIVATIVE OPERATOR**
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- XVIII. The Fekete Szegő Problem For A General Class Of Bi Univalent Functions Satisfying Subordinate Conditions**
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- XIX. ESTIMATES ON COEFFICIENTS OF A GENERAL SUBCLASS OF BI-UNIVALENT FUNCTIONS ASSOCIATED WITH SYMMETRIC q -DERIVATIVE OPERATOR BY MEANS OF THE CHEBYSHEV POLYNOMIALS**
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- XX. Coefficient estimates for Sălăgean Type λ -bi-pseudo-starlike Functions**
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- XXI. ON THE CHEBYSHEV POLYNOMIAL COEFFICIENT PROBLEM OF SOME SUBCLASSES OF BI-UNIVALENTFUNCTIONS**
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- XXII. ON THE FABER POLYNOMIAL COEFFICIENT BOUNDS OF BI-BAZILEVIC FUNCTIONS**
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- XXIII. Application of Quasi-Subordination for Generalized Sakaguchi Type Functions**
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- XXV. Poisson Distribution Series for Certain Subclasses of Starlike Functions with Negative Coefficients**
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- XXVI. FABER POLYNOMIAL COEFFICIENT ESTIMATES FOR A CLASS OF BI UNIVALENT FUNCTIONS BASED ON THE SYMMETRIC Q DERIVATIVE OPERATOR**
Altinkaya Ş., Yalçın Tokgöz S.
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- XXVII. On $H_3(1)$ Hankel determinant for univalent functions defined by using q -derivative operator**
Karahüseyin Z., Altinkaya Ş., Yalçın Tokgöz S.
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- XXVIII. Coefficient Estimates for Salagean Type -bi-pseudo-starlike Functions**
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- XXIX. Second Hankel Determinant Problem For 2 bi Starlike Functions**
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- XXXI. On $H_3 1$ Hankel Determinant for Concave UnivalentFunctions**
ALTINKAYA Ş., YALÇIN TOKGÖZ S.
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- XXXII. **On the Certain Subclasses of Univalent Functions Associated With the Tschebyscheff Polynomials**
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- XXXIII. **THIRD HANKEL DETERMINANT FOR BAZILEVIC FUNCTIONS**
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- XXXIV. **Second Hankel Determinant for a Comprehensive Subclass of Bi univalent Functions**
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- XXXV. **Coefficient problem for certain subclasses of bi univalent functions defined by convolution**
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- XXXVIII. **COEFFICIENT BOUNDS FOR A GENERAL SUBCLASS OF BI-UNIVALENT FUNCTIONS**
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- XXXIX. **On a Class of Harmonic Univalent Functions Defined by Using a New Dierential Operator**
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- XLII. **On a new subclass of bi-univalent functions satisfying subordinate conditions**
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- XLIV. **Coefficient bounds for certain subclasses of bi univalent functions**
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- XLV. **INITIAL COEFFCIENT BOUNDS FOR A COMPREHENSIVE SUBCLASS OF SAKAGUCHI TYPE FUNCTIONS**
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- XLVI. **COEFFICIENT ESTIMATES FOR TWO NEW SUBCLASSES OFBI UNIVALENT FUNCTIONS**
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- XLVII. **Coefficient Bounds for Certain Subclasses of m-Fold Symmetric Biunivalent Functions**
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- XLVIII. **Coefficient estimates for a certain subclass of analytic and bi univalent functions**

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LI. FEKETE SZEGŐ INEQUALITIES FOR CLASSES OF BI UNIVALENTFUNCTIONS DEFINED BY SUBORDINATION

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- I. Estimates of Faber Polynomial Coefficients for Bi-Univalent Functions Equipped with the Jackson (p,q) -derivative Operator**
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- II. On a Subclass of Harmonic Univalent Functions Involving a Linear Operator**
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- III. Some specific properties of concave functions defined by the generalized Srivastava-Attiya operator**
Bayram H., Altinkaya Ş.
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- IV. On a Coefficient Problem for a Subclass of Bi-Univalent Functions Defined by Using a q -Derivative Operator**
YALÇIN TOKGÖZ S., ALTINKAYA Ş.
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- VI. Estimates of Coefficients for a Subclass of Bi-Univalent Functions by Making Use ofFaber Polynomial Expansions**
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- IX. **On the coefficient problems for a new subclass of bi-univalent functions**
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- X. **On the Coefficient Problem of Analytic Functions associated with Univalent Functions**
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- XI. **Unified approach to the third Hankel determinant of a new subclass of univalent functions**
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- XII. **Upper bound of second Hankel determinant for a new subclass of bi-univalent functions based on symmetric q-derivative operator**
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- XIII. **On the Faber polynomial coefficient bounds for a subclass of bi-univalent functions defined by Salagean differential operator**
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- XIV. **Hankel determinant problem of a certain subclass of bi univalent functions defined by symmetric q derivative operator**
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- XV. **On the Chebyshev Polinomial Coefficient Estimates for a Subbclass of Analytic and Bi Univalent Functions**
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