

Doç. Dr. Səadət Cəfərova

Kişisel Bilgiler

E-posta: saadat_jafarova@unec.edu.az

Web: https://avesis.unec.edu.az/saadat_jafarova

Uluslararası Araştırmacı ID'leri

ScholarID: vJKKF78AAAAJ

ORCID: 0000-0003-1051-8076

ScopusID: 57203714057

Eğitim Bilgileri

Yüksek Lisans, Bakü Devlet Üniversitesi, механико-математический факультет, математический анализ, Azerbaijan
1996 - 1998

Yabancı Diller

İngilizce, B1 Orta

Sertifika, Kurs ve Eğitimler

Mesleki Kurs, Удостоверение о повышении квалификации, UNEC, 2020

Yaptığı Tezler

Bütünleşik Doktora, Приближение линейными средними рядов Фурье-Якоби, Bakü Devlet Üniversitesi, Механико-математический факультет, кафедра Математический анализ, 2000

Akademik Unvanlar / Görevler

Doç. Dr., Azerbaycan Devlet İktisat Üniversitesi, İqtisadiyyat Və İdarəetmə Fakültəsi, Riyaziyyat Və Statistika Kafedrası,
2013 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Boundedness criteria for the commutators of fractional integral and fractional maximal operators on Morrey spaces generated by the Gegenbauer differential operator**

Ibrahimov E. J., Jafarova S.

MATHEMATICAL METHODS IN THE APPLIED SCIENCES, cilt.47, sa.9, ss.7243-7254, 2024 (SCI-Expanded)

- II. **Boundedness criteria for the fractional integral and fractional maximal operator on Morrey spaces generated by the Gegenbauer differential operator**

Ibrahimov E. J., Jafarova S., Bandaliyev R. A.

Düğer Dergilerde Yayınlanan Makaleler

- I. ($L_{p,\lambda,\mu}$) boundedness of the G -fractional integral operator on G -Morrey spaces
Ibrahimov E. J., Jafarova S.
ANALYSIS-INTERNATIONAL MATHEMATICAL JOURNAL OF ANALYSIS AND ITS APPLICATIONS, 2024 (ESCI)
- II. Boundedness of Gegenbauer fractional maximal commutator on generalized Gegenbauer-Morrey spaces
J.İbrahimov E., Dadashova G. A., Jafarova S.
Transactions Issue Mathematics, Azerbaijan National Academy of Sciences, cilt.44, sa.1, ss.83-116, 2024 (Scopus)
- III. GEGENBAUER FRACTIONAL MAXIMAL FUNCTION AND ITS COMMUTATORS ON GEGENBAUER-ORLICZ SPACES
Jafarova S.
Transactions of A. Razmadze Mathematical Institute, cilt.177, ss.217-236, 2023 (ESCI)
- IV. Some weighted inequalities for gegenbauer fractional integrals
Jafarova S.
Transactions of National Academy of Sciences of Azerbaijan. Series of Physical-Technical and Mathematical Sciences, cilt.41, ss.83-99, 2021 (Hakemli Dergi)
- V. Boundedness of higher order commutators of g -fractional integral and g -fractional maximal operators with $G - BMO$ functions
Jafarova S.
Transactions of A. Razmadze Mathematical Institute, cilt.174, ss.325-341, 2020 (Hakemli Dergi)
- VI. O'Neil Inequality for Convolutions Associated with Gegenbauer Differential Operator and some Applications
Guliyev V. S., Ibrahimov E. J., Ekincioglu S. E., Jafarova S.
JOURNAL OF MATHEMATICAL STUDY, cilt.53, sa.1, ss.90-124, 2020 (ESCI)
- VII. MAXIMAL AND POTENTIAL OPERATORS ASSOCIATED WITH GEGENBAUER DIFFERENTIAL OPERATOR ON GENERALIZED MORREY SPACES
Ibrahimov E. J., Jafarova S., Ekincioglu S. E.
PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, cilt.46, sa.1, ss.129-143, 2020 (ESCI)
- VIII. Weighted boundedness of the fractional maximal operator and Riesz potential generated by gegenbauer differential operator
Jafarova S.
Transactions of A. Razmadze Mathematical Institute, cilt.173, ss.45-78, 2019 (Hakemli Dergi)
- IX. On boundedness of the Riesz potential generated by gegenbauer differential operator on morrey spaces
Jafarova S.
Transactions of NAS of Azerbaijan, Issue Mathematics, cilt.37, ss.49-70, 2017 (Hakemli Dergi)

Metrikler

Yayın: 11

Atıf (Scopus): 7

H-İndeks (Scopus): 2

Kongre ve Sempozyum Katılımı Faaliyetleri

COIA, Davetli Konuşmacı, Baku, Azerbaijan, 2022