

Prof. Dr. MUHAMET EMİN ÖZDEMİR

Kişisel Bilgiler

İş Telefonu: [+90 022 429 4217](tel:+900224294217) Dahili: 9

E-posta: eminozdemir@uludag.edu.tr

Web: <https://avesis.uludag.edu.tr/eminozdemir>

Posta Adresi: Bursa Uludağ Üniv. Eğitim Fak. Matematik ve Fen BilimlerEğitimi-İlköğretim Matematik Anabilim Dalı. Görükle Kampüsü,Yeni Bina, oda no: 234 Nilüfer- BURSA

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0002-5992-094X

Publons / Web Of Science ResearcherID: AAH-1091-2021

ScopusID: 22734889600

Yoksis Araştırmacı ID: 4940

Eğitim Bilgileri

Doktora, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Analiz Ve Fonksiyonlar Teorisi (Dr), Türkiye 1992 - 1995

Yüksek Lisans, Atatürk Üniversitesi, Fen Bilimleri Enstitüsü, Matematik (Yl) (Tezli), Türkiye 1990 - 1992

Lisans, Atatürk Üniversitesi, Fen-Edebiyat Fakültesi, Matematik Bölümü, Türkiye 1985 - 1989

Araştırma Alanları

Temel Bilimler

Akademik Unvanlar / Görevler

Prof. Dr., Bursa Uludağ Üniversitesi, EĞİTİM FAKÜLTESİ, MATEMATİK VE FEN BİLİMLERİ EĞİTİMİ, 1990 - Devam Ediyor

Akademik İdari Deneyim

Anabilim/Bilim Dalı Başkanı, Atatürk Üniversitesi, Kâzım Karabekir Eğitim Fakültesi, Matematik Ve Fen Bilimleri Eğitimi, 2013 - 2015

Rektör Yardımcısı, Ağrı İbrahim Çeçen Üniversitesi, 2009 - 2010

Enstitü Müdürü, Ağrı İbrahim Çeçen Üniversitesi, Fen Bilimleri Enstitüsü, 2008 - 2010

Verdiği Dersler

Genel Matematik-II, Yüksek Lisans, 2023 - 2024

Analiz-II, Lisans, 2022 - 2023

Genel Matematik Öğretimi-II, Yüksek Lisans, 2022 - 2023

Analiz-I, Lisans, 2023 - 2024

Temel Matematiksel Kavramlar-II, Doktora, 2022 - 2023

Analiz-I, Lisans, 2022 - 2023

Temel Matematiksel Kavramlar-I, Doktora, 2022 - 2023
Genel Matematik Öğretimi-I, Yüksek Lisans, 2022 - 2023
Analiz-III, Lisans, 2022 - 2023

Yönetilen Tezler

- Özdemir M., Ortaokul öğrencilerinin cebirsel kavramları soyutlama süreçlerinin incelenmesi, Doktora, M.Çağrı(Öğrenci), 2021
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- ÖZDEMİR M. E., n. mertebeden türevlenebilen fonksiyonlar için integral eşitsizlikleri, Doktora, Ç.YILDIZ(Öğrenci), 2014
- ÖZDEMİR M. E., Klasik eşitsizlikler yoluyla konveks fonksiyonlar için integral eşitsizlikler, Doktora, A.EKİNCİ(Öğrenci), 2014
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- ÖZDEMİR M. E., Konveks fonksiyonların çeşitli sınıfları için integral eşitsizlikler, Doktora, M.AVCI(Öğrenci), 2013
- ÖZDEMİR M. E., Farklı türden konveks fonksiyonlar için koordinatlarda integral eşitsizlikler, Doktora, A.OCAK(Öğrenci), 2012
- ÖZDEMİR M. E., Bazı farklı türden konveks fonksiyonlar için Ostrowski ve Hermite-Hadamard tipli integral eşitsizlikler, Doktora, H.KAVURMACI(Öğrenci), 2012
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- ÖZDEMİR M. E., Matematiğe karşı olumlu tutum geliştirme faktörleri, Yüksek Lisans, L.AKGÜN(Öğrenci), 2002

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **FRACTIONAL INTEGRAL INEQUALITIES FOR PREINVEK FUNCTIONS VIA ATANGANA-BALEANU INTEGRAL OPERATORS**
Karaoglan A., SET E., AKDEMİR A. O., ÖZDEMİR M. E.
MISKOLC MATHEMATICAL NOTES, cilt.25, sa.1, ss.329-347, 2024 (SCI-Expanded)
- II. **NOVEL GENERALIZATIONS FOR GR & BULL;USS TYPE INEQUALITIES PERTAINING TO THE CONSTANT PROPORTIONAL FRACTIONAL INTEGRALS**
Celik B., SET E., Akdemir A. O., ÖZDEMİR M. E.
APPLIED AND COMPUTATIONAL MATHEMATICS, cilt.22, sa.2, ss.275-291, 2023 (SCI-Expanded)
- III. **New integral inequalities for Atangana-Baleanu fractional integral operators and various comparisons via simulations**
Set E., Akdemir A. O., ÖZDEMİR M. E., Karaođlan A., Dokuyucu M. A.
FILOMAT, cilt.37, sa.7, ss.2251-2267, 2023 (SCI-Expanded)
- IV. **Several new integral inequalities via Caputo fractional integral operators**
ÖZDEMİR M. E., Butt S. I., Ekinci A., Nadeem M.
FILOMAT, cilt.37, sa.6, ss.1843-1854, 2023 (SCI-Expanded)
- V. **Some New Results on Hermite-Hadamard-Mercer-Type Inequalities Using a General Family of Fractional Integral Operators**
SET E., Celik B., ÖZDEMİR M. E., Aslan M.
FRACTAL AND FRACTIONAL, cilt.5, sa.3, 2021 (SCI-Expanded)
- VI. **New Integral Inequalities for Co-Ordinated Convex Functions**

Özdemir M. E., Akdemir A. O., Ekinci A.

Fundamentals of Contemporary Mathematical Sciences, cilt.2, sa.1, ss.52-69, 2021 (SCI-Expanded)

VII. **On integral inequalities related to the weighted and the extended Chebyshev functionals involving different fractional operators**

Celik B., GÜRBÜZ M. Ç., Ozdemir M. E., SET E.

JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2020, sa.1, 2020 (SCI-Expanded)

VIII. **SOME NEW INTEGRAL INEQUALITIES FOR FUNCTIONS WHOSE DERIVATIVES OF ABSOLUTE VALUES ARE CONVEX AND CONCAVE**

Ozdemir M. E., Ekinci A., AKDEMİR A. O.

TWMS JOURNAL OF PURE AND APPLIED MATHEMATICS, sa.2, ss.212-224, 2019 (SCI-Expanded)

IX. **A note on geometrically convex functions**

Ozdemir M. E., YILDIZ Ç., Gurbuz M.

JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2014, 2014 (SCI-Expanded)

X. **INEQUALITIES FOR MAPPINGS WHOSE SECOND DERIVATIVES ARE QUASI- CONVEX OR h-CONVEX FUNCTIONS**

ÖZDEMİR M. E., Gurbuz M., YILDIZ Ç.

MISKOLC MATHEMATICAL NOTES, cilt.15, sa.2, ss.635-649, 2014 (SCI-Expanded)

XI. **On some inequalities for s-convex functions and applications**

Ozdemir M. E., YILDIZ Ç., Akdemir A. O., Set E.

JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2013, 2013 (SCI-Expanded)

XII. **THE HADAMARD INEQUALITY FOR CONVEX FUNCTION VIA FRACTIONAL INTEGRALS**

ÖZDEMİR M. E., Dragomir S. S., YILDIZ C.

ACTA MATHEMATICA SCIENTIA, cilt.33, sa.5, ss.1293-1299, 2013 (SCI-Expanded)

XIII. **Hermite-Hadamard-type inequalities for (g, phi(h))- convex dominated functions**

Ozdemir M. E., Gurbuz M., Kavurmaci H.

JOURNAL OF INEQUALITIES AND APPLICATIONS, 2013 (SCI-Expanded)

XIV. **On some Hadamard-type inequalities for product of two s-convex functions on the co-ordinates**

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JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2012, ss.1-13, 2012 (SCI-Expanded)

XV. **Inequalities for convex and s-convex functions on $\Delta = [a, b] \times [c, d]$**

Ozdemir M. E., Kavurmaci H., Akdemir A. O., Avci M.

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XVI. **On co-ordinated quasi-convex functions**

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CZECHOSLOVAK MATHEMATICAL JOURNAL, cilt.62, sa.4, ss.889-900, 2012 (SCI-Expanded)

XVII. **ON SOME NEW HADAMARD-TYPE INEQUALITIES FOR CO-ORDINATED QUASI-CONVEX FUNCTIONS**

ÖZDEMİR M. E., YILDIZ Ç., Akdemir A. O.

HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.41, sa.5, ss.697-707, 2012 (SCI-Expanded)

XVIII. **ON THE OSTROWSKI-GRUSS TYPE INEQUALITY FOR TWICE DIFFERENTIABLE FUNCTIONS**

ÖZDEMİR M. E., Akdemir A. O., Set E.

HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.41, sa.5, ss.651-655, 2012 (SCI-Expanded)

XIX. **On some inequalities for h-concave functions**

Akdemir A. O., ÖZDEMİR M. E., Varosanec S.

MATHEMATICAL AND COMPUTER MODELLING, cilt.55, sa.3-4, ss.746-753, 2012 (SCI-Expanded)

XX. **GENERALIZATIONS OF INTEGRAL INEQUALITIES FOR FUNCTIONS WHOSE SECOND DERIVATIVES ARE CONVEX AND m- CONVEX**

ÖZDEMİR M. E., Ekinci A., Akdemir A. O.

MISKOLC MATHEMATICAL NOTES, cilt.13, sa.2, ss.441-457, 2012 (SCI-Expanded)

XXI. **ON COMPANION OF OSTROWSKI INEQUALITY FOR MAPPINGS WHOSE FIRST DERIVATIVES ABSOLUTE VALUE ARE CONVEX WITH APPLICATIONS**

Alomari M. W., Ozdemir M. E., Kavurmaci H.

- MISKOLC MATHEMATICAL NOTES, cilt.13, sa.2, ss.233-248, 2012 (SCI-Expanded)
- XXII. **New inequalities of hermite-hadamard type for convex functions with applications**
Kavurmaci H., Avci M., Ozdemir M. E.
JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2011, 2011 (SCI-Expanded)
- XXIII. **Hermite-Hadamard-type inequalities via (α, m) -convexity**
ÖZDEMİR M. E., Avci M., Kavurmaci H.
COMPUTERS & MATHEMATICS WITH APPLICATIONS, cilt.61, sa.9, ss.2614-2620, 2011 (SCI-Expanded)
- XXIV. **SOME NEW HADAMARD TYPE INEQUALITIES FOR CO-ORDINATED m -CONVEX AND (α, m) -CONVEX FUNCTIONS**
ÖZDEMİR M. E., Set E., Sarikaya M. Z.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.40, sa.2, ss.219-229, 2011 (SCI-Expanded)
- XXV. **NEW OSTROWSKI TYPE INEQUALITIES FOR m -CONVEX FUNCTIONS AND APPLICATIONS**
Kavurmaci H., ÖZDEMİR M. E., Avci M.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.40, sa.2, ss.135-145, 2011 (SCI-Expanded)
- XXVI. **New inequalities of Hermite-Hadamard type via s -convex functions in the second sense with applications**
Avci M., Kavurmaci H., ÖZDEMİR M. E.
APPLIED MATHEMATICS AND COMPUTATION, cilt.217, sa.12, ss.5171-5176, 2011 (SCI-Expanded)
- XXVII. **On Hadamard-Type Inequalities Involving Several Kinds of Convexity**
Set E., ÖZDEMİR M. E., Dragomir S. S.
JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2010, 2010 (SCI-Expanded)
- XXVIII. **On new inequalities of Simpson's type for s -convex functions**
Sarikaya M. Z., Set E., ÖZDEMİR M. E.
COMPUTERS & MATHEMATICS WITH APPLICATIONS, cilt.60, sa.8, ss.2191-2199, 2010 (SCI-Expanded)
- XXIX. **On some inequalities of Hermite-Hadamard type via m -convexity**
Ozdemir M. E., Avci M., Set E.
APPLIED MATHEMATICS LETTERS, cilt.23, sa.9, ss.1065-1070, 2010 (SCI-Expanded)
- XXX. **On the Hermite-Hadamard Inequality and Other Integral Inequalities Involving Two Functions**
Set E., Ozdemir E., Dragomir S. S.
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- XXXI. **Hadamard-type inequalities for s -convex functions**
KIRMACI U. S., Bakula M. K., ÖZDEMİR M. E., Pecaric J.
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- XXXII. **Some inequalities for mappings whose derivatives are bounded and applications to special means of real numbers**
Kirmaci U., Ozdemir M. E.
APPLIED MATHEMATICS LETTERS, cilt.17, sa.6, ss.641-645, 2004 (SCI-Expanded)
- XXXIII. **On some inequalities for differentiable mappings and applications to special means of real numbers and to midpoint formula**
Kirmaci U., Ozdemir M. E.
APPLIED MATHEMATICS AND COMPUTATION, cilt.153, sa.2, ss.361-368, 2004 (SCI-Expanded)
- XXXIV. **On automorphic and modular forms in the space of the homogeneous polynomials with degree 21 and applications to the special matrix**
Ozdemir M. E., Kirmaci U., Ocak R., Donmez A.
APPLIED MATHEMATICS AND COMPUTATION, cilt.152, sa.3, ss.897-904, 2004 (SCI-Expanded)
- XXXV. **Two new theorem on mappings uniformly continuous and convex with applications to quadrature rules and means**
Ozdemir M. E., Kirmaci U.
APPLIED MATHEMATICS AND COMPUTATION, cilt.143, ss.269-274, 2003 (SCI-Expanded)
- XXXVI. **A theorem on the first and second local modulus of continuity and applications to quadrature rules and means**

Ozdemir M. E.

APPLIED MATHEMATICS AND COMPUTATION, cilt.141, sa.2-3, ss.579-588, 2003 (SCI-Expanded)

XXXVII. **A theorem on mappings with bounded derivatives with applications to quadrature rules and means**

Ozdemir M. E.

APPLIED MATHEMATICS AND COMPUTATION, cilt.138, ss.425-434, 2003 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Türkiye-İran 5. ve 6. sınıf Matematik Dersi Programlarının Geometri Öğrenme Alanı Bağlamında Karşılaştırılması**
Feizipour N., SEZGİN MEMNUN D., ÖZDEMİR M. E.
Online Journal of Mathematics, Science and Technology Education, cilt.4, sa.1, ss.41-53, 2023 (Hakemli Dergi)
- II. **Investigation of Secondary Students' Process of Constructing Multiplication in Experiences According to RBC+C Model**
Coşkun A., Tapan Broutin M. S., Özdemir M. E.
Online Journal of Mathematics, Science and Technology Education, cilt.4, sa.1, ss.55-63, 2023 (Hakemli Dergi)
- III. **Comparison of Mathematics Curriculum of Turkey - Iran 5th and 6th Grade in the Context of Geometry Learning Area**
FEIZIPOUR N., SEZGİN MEMNUN D., ÖZDEMİR M. E.
Online Journal of Mathematics, Science and Technology Education (OJOMSTE), cilt.4, sa.1, 2023 (Hakemli Dergi)
- IV. **COMPARATIVE ANALYSIS OF PROBLEM STRUCTURE IN 6TH GRADE MATHEMATICS TEXTBOOKS IN TURKEY AND İRAN**
FEIZIPOUR N., TAPAN BROUTIN M. S., ÖZDEMİR M. E.
SOCIAL SCIENCE DEVELOPMENT JOURNAL, cilt.8, sa.39, ss.1-10, 2023 (Hakemli Dergi)
- V. **TÜRKİYE VE İRAN 6. SINIF MATEMATİK DERS KİTAPLARINDAKİ PROBLEM YAPILARININ KARŞILAŞTIRMALI OLARAK İNCELENMESİ**
Feizipour N., Tapan Broutin M. S., Özdemir M. E.
SOCIAL SCIENCE DEVELOPMENT JOURNAL, cilt.8, sa.39, ss.1-10, 2023 (Hakemli Dergi)
- VI. **The Process of Abstraction of Contextual Limit Knowledge**
Çağrı Gürbüz M., ÖZDEMİR M. E., Erkek K.
Kastamonu Eğitim Dergisi, cilt.31, sa.1, ss.70-86, 2023 (Hakemli Dergi)
- VII. **SOME NEW HERMITE-HADAMARD TYPE INEQUALITIES VIA NON-CONFORMABLE FRACTIONAL INTEGRALS**
ÖZDEMİR M. E., BAYRAKTAR B., BUTT S. I., AKDEMİR A. O.
Turkish Journal of Inequalities, cilt.5, sa.2, ss.48-60, 2021 (Hakemli Dergi)
- VIII. **INTEGRAL INEQUALITIES FOR SOME CONVEXITY CLASSES VIA ATANGANA-BALEANU INTEGRAL OPERATORS**
Çelik B., ÖZDEMİR M. E., AKDEMİR A. O., SET E.
Turkish Journal of Inequalities, cilt.5, sa.2, ss.82-92, 2021 (Hakemli Dergi)
- IX. **Several New Integral Inequalities via Caputo k-Fractional Derivative Operators**
Butt S. I., Ozdemir M. E., Umar M., Celik B.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, cilt.14, sa.09, 2021 (ESCI)
- X. **GENERALIZATION OF HADAMARD-TYPE TRAPEZOID INEQUALITIES FOR FRACTIONAL INTEGRAL OPERATORS**
Bayraktar B., ÖZDEMİR M. E.
Ufa Mathematical Journal, cilt.13, sa.1, ss.119-130, 2021 (ESCI)
- XI. **New Refinements of Hadamard Integral Inequality via k-Fractional Integrals for P- Convex Function, New Refinements of Hadamard Integral Inequality via k-Fractional Integrals for P- Convex Function**
ÖZDEMİR M. E.
TURKISH JOURNAL OF SCIENCE, cilt.6, sa.1, ss.1-5, 2021 (Hakemli Dergi)

- XII. **New inequalities for n -time differentiable functions**
 YILDIZ Ç., Ozdemir M. E.
 TBILISI MATHEMATICAL JOURNAL, sa.2, ss.1-15, 2019 (ESCI)
- XIII. **NEW REFINEMENTS AND INTEGRAL INEQUALITIES FOR CONCAVE FUNCTIONS**
 Ozdemir M. E., AKDEMİR A. O.
 TWMS JOURNAL OF APPLIED AND ENGINEERING MATHEMATICS, cilt.9, sa.1, ss.73-83, 2019 (ESCI)
- XIV. **CERTAIN NEW HERMITE-HADAMARD TYPE INEQUALITIES FOR CONVEX FUNCTIONS VIA FRACTIONAL INTEGRALS**
 SET E., Ozdemir M. E., Korkut N.
 COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.68, sa.1, ss.61-69, 2019 (ESCI)
- XV. **Inequalities via s -convexity and log -convexity**
 Akdemir A. O., Ardiç M. A., ÖZDEMİR M. E.
 Topological Algebra and its Applications, cilt.5, sa.1, ss.74-85, 2017 (Scopus)
- XVI. **On Generalized Inequalities of Hermite-Hadamard Type For Convex Functions**
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 International Journal of Analysis and Applications, cilt.14, sa.1, ss.52-63, 2017 (ESCI)
- XVII. **GENERALIZED INEQUALITIES OF HERMITE-HADAMARD TYPE FOR CONVEX FUNCTIONS**
 YILDIZ Ç., Ozdemir M. E.
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- XVIII. **OSTROWSKI TYPE INEQUALITIES FOR CONVEX FUNCTIONS**
 ÖZDEMİR M. E., Kavurmaci H., Avci M.
 TAMKANG JOURNAL OF MATHEMATICS, sa.4, ss.335-340, 2014 (ESCI)
- XIX. **New Hadamard-type inequalities for functions whose derivatives are (α, m) -convex functions**
 ÖZDEMİR M. E., Akdemir A. O., Ekinei A.
 TBILISI MATHEMATICAL JOURNAL, sa.2, ss.61-72, 2014 (ESCI)
- XX. **On the co-ordinated g -convex dominated functions**
 ÖZDEMİR M. E., Ekinci A., Akdemir A. O.
 TBILISI MATHEMATICAL JOURNAL, sa.2, ss.85-94, 2014 (ESCI)
- XXI. **On Some Hadamard-Type Inequalities for (r, m) -Convex Functions**
 ÖZDEMİR M. E., Set E., Akdemir A. O.
 APPLICATIONS AND APPLIED MATHEMATICS-AN INTERNATIONAL JOURNAL, sa.1, ss.388-401, 2014 (ESCI)
- XXII. **SOME OSTROWSKI'S TYPE INEQUALITIES FOR FUNCTIONS WHOSE SECOND DERIVATIVES ARE s -CONVEX IN THE SECOND SENSE**
 Set E., Sarikaya M. Z., ÖZDEMİR M. E.
 DEMONSTRATIO MATHEMATICA, sa.1, ss.37-47, 2014 (ESCI)
- XXIII. **On some integral inequalities for twice differentiable mappings**
 Sarkaya M. Z., Set E., ÖZDEMİR M. E.
 STUDIA UNIVERSITATIS BABES-BOLYAI MATHEMATICA, sa.1, ss.11-24, 2014 (ESCI)
- XXIV. **The Hermite Hadamard s inequality for some convex functions via fractional integrals and related results**
 SET E., M Zeki S., ÖZDEMİR M. E., YILDIRIM H.
 JAMSI, cilt.10, sa.2, ss.69-83, 2014 (Hakemli Dergi)
- XXV. **On Some Inequalities for twice differentiable mappings**
 SARIKAYA M. Z., SET E., ÖZDEMİR M. E.
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- XXVI. **The Hadamard's inequality for quasi-convex functions via fractional integrals**
 ÖZDEMİR M. E., YILDIZ Ç.
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- XXVII. **SOME INTEGRAL INEQUALITIES FOR CONVEX FUNCTIONS**
 ÖZDEMİR M. E., Kavurmaci H., Avci M.
 TAMKANG JOURNAL OF MATHEMATICS, cilt.44, sa.3, ss.253-259, 2013 (ESCI)
- XXVIII. **NEW INEQUALITIES FOR HERMITE-HADAMARD AND SIMPSON TYPE WITH APPLICATIONS**
 ÖZDEMİR M. E., YILDIZ Ç.
 TAMKANG JOURNAL OF MATHEMATICS, cilt.44, sa.2, ss.209-216, 2013 (ESCI)
- XXIX. **ON NEW INEQUALITIES OF SIMPSON'S TYPE FOR FUNCTIONS WHOSE SECOND DERIVATIVES ABSOLUTE VALUES ARE CONVEX**
 Sarikaya M. Z., Set E., ÖZDEMİR M. E.
 JOURNAL OF APPLIED MATHEMATICS STATISTICS AND INFORMATICS, sa.1, ss.37-45, 2013 (ESCI)
- XXX. **ON SOME NEW HADAMARD-LIKE INEQUALITIES FOR COORDINATED s -CONVEX FUNCTIONS**
 ÖZDEMİR M. E., Tunc M., Akdemir A. O.
 FACTA UNIVERSITATIS-SERIES MATHEMATICS AND INFORMATICS, sa.3, ss.297-321, 2013 (ESCI)
- XXXI. **New some Hadamard's type inequalities for co-ordinated convex functions**
 Sarkaya M. Z., Set E., ÖZDEMİR M. E., Dragomir S. S.
 Tamsui Oxford Journal of Information and Mathematical Sciences, cilt.28, sa.2, ss.137-152, 2012 (Scopus)
- XXXII. **ON NEW INEQUALITIES OF SIMPSON'S TYPE FOR QUASI-CONVEX FUNCTIONS WITH APPLICATIONS**
 Set E., ÖZDEMİR M. E., Sarikaya M. Z.
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- XXXIII. **On Generalizations of the Hadamard Inequality for (α, m) -Convex Functions**
 Set E., Sardari M., ÖZDEMİR M. E., Roojin J.
 KYUNGPOOK MATHEMATICAL JOURNAL, cilt.52, sa.3, ss.307-317, 2012 (ESCI)
- XXXIV. **NEW INEQUALITIES OF OSTROWSKI'S TYPE FOR S -CONVEX FUNCTIONS IN THE SECOND SENSE WITH APPLICATIONS**
 Set E., ÖZDEMİR M. E., Sarikaya M. Z.
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2nd International Conference on Advances in Natural and Applied Sciences, 18 - 21 Nisan 2017
- XXIX. **MATEMATİK NEDİR (RASYONEL AKIL) -EŞİTSİZLİKLERİN TARİHSEL ARKA PLANI VE M- KONVEKLİK ÜZERİNE BİRKAÇ NOT**
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- XXXVII. **Inequalities for Product of Two h Convex Functions Which are Similarly Ordered**
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- XXXVIII. **New Integral Inequalities for Co-ordinated m -Convex Functions**
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