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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, Eğitim Fakültesi, Matematik Ve Fen Bilimleri Eğitimi, 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

Doktora

Temel Matematiksel Kavramlar-II, Doktora, 2022 - 2023

Temel Matematiksel Kavramlar-I, Doktora, 2022 - 2023

Yüksek Lisans

Genel Matematik-II, Yüksek Lisans, 2023 - 2024

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

Lisans

Analiz-I, Lisans, 2024 - 2025, 2022 - 2023

Analiz-II, Lisans, 2022 - 2023

Analiz-I, Lisans, 2023 - 2024

Analiz-III, Lisans, 2022 - 2023

Yönetilen Tezler

Özdemir M. E., 9. sınıf öğrencilerinde eşitsizlik içeren matematik okuryazarlık sorularına ilişkin bağımsal öğrenme süreçlerinin incelenmesi, Yüksek Lisans, Ş.MERVE(Öğrenci), 2023

Özdemir M. E., Argümantasyon tabanlı öğretimin sekizinci sınıf öğrencilerinin matematik okuryazarlığı başarısına etkisinin incelenmesi, Doktora, A.ADİL(Öğrenci), 2023

Özdemir M., Ortaokul öğrencilerinin cebirsel kavramları soyutlama süreçlerinin incelenmesi, Doktora, M.ÇAĞRI(Öğrenci), 2021

Özdemir E., Cebir öğrenme alanında yapılan lisansüstü tezlerin incelenmesi: 2010-2018 yılları arası Türkiye örneği, Yüksek Lisans, K.ÖZYEY(Öğrenci), 2019

ÖZDEMİR M. E., Eşitsizlik kavramına ilişkin bilgi oluşturma sürecinin incelenmesi, Yüksek Lisans, C.SÜZEN(Öğrenci), 2019

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

ÖZDEMİR M. E., Konveks fonksiyonların çeşitli sınıfları için integral eşitsizlikler, Doktora, M.AVCI(Öğrenci), 2013

ÖZDEMİR M. E., Farklı türden konveks fonksiyonların çarpımı üzerine integral eşitsizlikleri ve uygulamaları, Doktora, M.GÜRBÜZ(Öğrenci), 2013

ÖZDEMİR M. E., Bazı farklı türden konveks fonksiyonlar için Ostrowski ve Hermite-Hadamard tipi integral eşitsizlikler, Doktora, H.KAVURMACI(Öğrenci), 2012

ÖZDEMİR M. E., Farklı türden konveks fonksiyonlar için koordinatlarda integral eşitsizlikler, Doktora, A.OCAK(Öğrenci), 2012

ÖZDEMİR M. E., Quasi konveks fonksiyonlar için eşitsizlikler ve uygulamaları, Yüksek Lisans, Ç.YILDIZ(Öğrenci), 2011

ÖZDEMİR M. E., Bazı farklı türden konveks fonksiyonlar için integral eşitsizlikleri, Doktora, E.SET(Öğrenci), 2010

ÖZDEMİR M. E., Birinci ve ikinci anlamda s-konveks fonksiyonlar için birkaç Hadamard tipi integral eşitsizliği, Yüksek Lisans, D.KAYACAN(Öğrenci), 2008

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 PREINVEX 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., Karaoglan 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., Kavurmacı 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
 Ozdemir M. E., Latif M. A., Akdemir A. O.
 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., Kavurmacı H., Akdemir A. O., Avci M.
 JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2012, 2012 (SCI-Expanded)
- XVI. On co-ordinated quasi-convex functions
 ÖZDEMİR M. E., Akdemir A. O., YILDIZ Ç.
 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., Kavurmacı 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**
 Kavurmacı 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., Kavurmacı 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**
 Kavurmacı 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., Kavurmacı 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.
 JOURNAL OF INEQUALITIES AND APPLICATIONS, cilt.2010, 2010 (SCI-Expanded)
- XXXI. **Hadamard-type inequalities for s -convex functions**
 KIRMACI U. S., Bakula M. K., ÖZDEMİR M. E., Pecaric J.
 APPLIED MATHEMATICS AND COMPUTATION, cilt.193, sa.1, ss.26-35, 2007 (SCI-Expanded)
- 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)

Düger Dergilerde Yayınlanan Makaleler

- I. Türkiye-İran 5. ve 6. sınıf Matematik Dersi Programlarının Geometri Öğrenme Alanı Bağlamında Karşılaştırılması

Fezipour 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

Fezipour N., Sezgin Memnun D., Özdemir M. E.

Online Journal of Mathematics, Science and Technology Education (OJOMSTE), cilt.4, sa.1, ss.41-53, 2023 (Hakemli Dergi)

- IV. COMPARATIVE ANALYSIS OF PROBLEM STRUCTURE IN 6TH GRADE MATHEMATICS TEXTBOOKS IN TURKEY AND İRAN

FEZIPOUR 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

Fezipour 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**
 YILDIZ Ç., ÖZDEMİR M. E.
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.
INTERNATIONAL JOURNAL OF ANALYSIS AND APPLICATIONS, sa.1, ss.52-63, 2017 (ESCI)
- XVIII. **OSTROWSKI TYPE INEQUALITIES FOR CONVEX FUNCTIONS**
 ÖZDEMİR M. E., Kavurmacı 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.
 Stud.Univ.Babeş-Bolyai Math, cilt.59, sa.1, ss.11-24, 2014 (Hakemli Dergi)
- XXVI. **The Hadamard's inequality for quasi-convex functions via fractional integrals**
 ÖZDEMİR M. E., YILDIZ Ç.
 Annals of the University of Craiova, Mathematics and Computer Science Series, cilt.40, sa.2, ss.167-173, 2013 (ESCI)
- XXVII. **SOME INTEGRAL INEQUALITIES FOR CONVEX FUNCTIONS**
 ÖZDEMİR M. E., Kavurmacı 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.
 TAMKANG JOURNAL OF MATHEMATICS, sa.3, ss.357-364, 2012 (ESCI)
- XXXIII. **On Generalizations of the Hadamard Inequality for (α, m) -Convex Functions**
 Set E., Sardari M., ÖZDEMİR M. E., Rooin J.
 KYUNGPOOK MATHEMATICAL JOURNAL, cilt.52, sa.3, ss.307-317, 2012 (ESCI)
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