ALİ MUTLU

PROF.

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International Researcher IDs
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Publons / Web Of Science ResearcherID: AAC-9141-2019
ScopusID: 6603847520
Yoksis Researcher ID: 34116

Profile photo

Education

Doctorate 1994 - 1997	University of Wales-Bangor University, England
Postgraduate 1991 - 1993	Erciyes University, Fen Bilimleri Enstitüsü, Turkey
Undergraduate 1988 - 1991	Erciyes University, Turkey

Foreign Languages

English

Dissertations

Doctorate, PEIFFER PAIRINGS IN MOORE COMPLEX OF A SIMPLCIAL GROUP, University of Wales-Bangor University, 1997
Postgraduate, Bazı dizi uzayları ve matris dönüşümleri üzerine, Erciyes University, Fen Bilimleri Enstitüsü, 1993

Academic Positions

Professor 2016 - Present	Manisa Celal Bayar University, MÜHENDİSLİK VE DOĞA BİLİMLERİ FAKÜLTESİ, MATEMATİK

Associate Professor 2011 - 2016	Manisa Celal Bayar University
Assistant Professor 1998 - 2011	Manisa Celal Bayar University
Research Assistant 1997 - 1998	Manisa Celal Bayar University
Research Assistant 1993 - 1997	Manisa Celal Bayar University
Research Assistant 1992 - 1993	Erciyes University, Fen Bilimleri Enstitüsü
Research Assistant 1992 - 1993	Ataturk University, Fen Fakültesi

Funded Projects

1. MUTLU A., Simplişıl Grupların İkinci mertebede Örtü Dönüşümlerinin Galois Teorisi, 2006 - 2007

Articles

1. **Multimetric Spaces**
   Gürdal U., Çetin S., Yapalı R., ÖZKAN K., Ekici E. U., Şanlı Z., MUTLU A.
   Communications Faculty of Sciences University of Ankara Series A1 Mathematics and Statistics, vol.75, no.2, pp.297-316, 2026 (ESCI, Scopus, TRDizin)
2. **Ćirić contraction with graphical structure of bipolar metric spaces and related fixed point theorems**
   Younis M., MUTLU A., Ahmad H.
   Hacettepe Journal of Mathematics and Statistics, vol.53, no.6, pp.1588-1606, 2024 (SCI-Expanded, Scopus)
3. **Ulam–Hyers Stability and Well-Posedness of Fixed Point Problems in C*-Algebra Valued Bipolar b-Metric Spaces**
   Kumar M., Kumar P., MUTLU A., Ramaswamy R., Abdelnaby O. A. A., Radenović S.
   Mathematics, vol.11, no.10, 2023 (SCI-Expanded, Scopus)
4. **Some Common Fixed Point Theorems in Bipolar Metric Spaces**
   Mutlu A., Özkan K., Gürdal U.
   Turkish Journal of Mathematics and Computer Science, vol.14, no.2, pp.346-354, 2022 (TRDizin)
5. **SOME FIXED POINT THEOREMS ON COMPLEX VALUED MODULAR METRIC SPACES WITH AN APPLICATION**
   ÖZKAN K., Gürdal U., Mutlu A.
   COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, vol.70, no.2, pp.690-701, 2021 (ESCI, TRDizin)
6. **CARISTI'S AND DOWNING-KIRK'S FIXED POINT THEOREMS ON BIPOLAR METRIC SPACES**
   ÖZKAN K., Gürdal U., MUTLU A.

FIXED POINT THEORY, vol.22, no.2, pp.785-793, 2021 (SCI-Expanded, Scopus)

7. **The Fixed Point Theorem and Characterization of Bipolar Metric Completeness**
   ÖZKAN K., Gürdal U.
   Konuralp Journal of Mathematics, vol.8, no.1, pp.137-143, 2020 (Scopus)
8. **A GENERALIZATION OF AMINI-HARANDI'S FIXED POINT THEOREM WITH AN APPLICATION TO NONLINEAR MAPPING THEORY**
   ÖZKAN K., Gürdal U., MUTLU A.
   FIXED POINT THEORY, vol.21, no.2, pp.707-714, 2020 (SCI-Expanded, Scopus)
9. **FIXED POINT RESULTS FOR α-ψ-CONTRACTIVE MAPPINGS IN BIPOLAR METRIC SPACES**
   Gürdal U., Mutlu A., ÖZKAN K.
   JOURNAL OF INEQUALITIES AND SPECIAL FUNCTIONS, vol.11, no.1, pp.64-75, 2020 (ESCI)
10. **LOCALLY AND WEAKLY CONTRACTIVE PRINCIPLE IN BIPOLAR METRIC SPACES**
    MUTLU A., ÖZKAN K., Gürdal U.
    TWMS JOURNAL OF APPLIED AND ENGINEERING MATHEMATICS, vol.10, no.2, pp.379-388, 2020 (ESCI, Scopus, TRDizin)
11. **FIXED POINT THEOREMS FOR MULTIVALUED MAPPINGS ON BIPOLAR METRIC SPACES**
    MUTLU A., ÖZKAN K., Gürdal U.
    FIXED POINT THEORY, vol.21, no.1, pp.271-279, 2020 (SCI-Expanded, Scopus)
12. **SOME FIXED POINT THEOREMS ON COMPACT MODULAR METRIC SPACES**
    ÖZKAN K., Gürdal U., MUTLU A.
    PROCEEDINGS OF THE INSTITUTE OF MATHEMATICS AND MECHANICS, vol.46, no.2, pp.180-188, 2020 (ESCI, Scopus)
13. **Some Kannan type fixed point results in rectangular soft metric space and an application of fixed point for thermal science problem**
    ÖZTUNÇ S., MUTLU A., Aslan S.
    Thermal Science, vol.23, 2019 (SCI-Expanded, Scopus)
14. **A New Approach to G-Normed Spaces: Functionally Generalized Normed Spaces**
    MUTLU A., GÜRDAL U., ÖZKAN K.
    Celal Bayar Üniversitesi Fen Bilimleri Dergisi, vol.14, no.1, pp.1-12, 2018 (TRDizin)
15. **Coupled fixed point theorem in partially ordered modular metric spaces and its an application**
    MUTLU A., ÖZKAN K., Gürdal U.
    Journal of Computational Analysis and Applications, vol.25, no.2, pp.207-216, 2018 (Scopus)
16. **A NEW FIXED POINT THEOREM IN MODULAR METRIC SPACES**
    Mutlu A., ÖZKAN K., Gürdal U.
    INTERNATIONAL JOURNAL OF ANALYSIS AND APPLICATIONS, vol.16, no.4, pp.472-483, 2018 (ESCI)
17. **C-class functions on coupled fixed point theorem for mixed monotone mappings on partially ordered dislocated quasi metric spaces**
    Ansari A. H., MUTLU A.
    Nonlinear Functional Analysis and Applications, vol.22, no.1, pp.99-106, 2017 (Scopus)
18. **Coupled Fixed Point Theorems on Bipolar Metric Spaces**
    Mutlu A., Özkan K., Gürdal U.
    EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS, vol.10, no.4, pp.655-667, 2017 (ESCI)
19. **Bipolar metric spaces and some fixed point theorems**
    MUTLU A., Gürdal U.
    Journal of Nonlinear Science and Applications, vol.9, no.9, pp.5362-5373, 2016 (SCI-Expanded, Scopus)
20. **An infinite dimensional fixed point theorem on function spaces of ordered metric spaces**
    MUTLU A., Gürdal U.
    Kuwait Journal of Science, vol.42, no.3, pp.36-49, 2015 (SCI-Expanded, Scopus)
21. **Freeness conditions for quasi 3-crossed modules and complexes of using simplicial algebras with C W−bases**
    MUTLU A., Mutlu B.

Mathematical Sciences, vol.7, no.1, 2013 (Scopus)

22. **Computing hypercrossed complex pairings in digital images**
ÖZTUNÇ S., MUTLU A., Bildik N.
Abstract and Applied Analysis, vol.2013, 2013 (SCI-Expanded, Scopus)
23. **The construction of simplicial groups in digital images**
ÖZTUNÇ S., Bildik N., MUTLU A.
Journal of Inequalities and Applications, vol.2013, 2013 (SCI-Expanded, Scopus)
24. **The new modified Ishikawa iteration method for the approximate solution of different types of differential equations**
Bildik N., Bakir Y., MUTLU A.
Fixed Point Theory and Applications, vol.2013, 2013 (SCI-Expanded, Scopus)
25. **Comparison and successive iteration of approximate solution of ordinary differential equations with initial conditions by the new modified Krasnoselskii iteration method**
Bildik N., Bakir Y., MUTLU A.
Scientia Iranica, vol.20, no.6, pp.1792-1804, 2013 (SCI-Expanded, Scopus)
26. **1-skeleton resolution of free simplicial algebras with given CW-basis**
MUTLU A., Mutlu B.
World Academy of Science, Engineering and Technology, vol.55, pp.1118-1121, 2011 (Scopus)
27. **Freeness conditions of tensors and coproducts of groups**
MUTLU A.
Mathematical and Computational Applications, vol.9, no.3, pp.417-426, 2004 (Scopus, TRDizin)
28. **Iterated Peiffer pairings in the Moore complex of a simplicial group**
MUTLU A., Porter T.
Applied Categorical Structures, vol.9, no.2, pp.111-130, 2001 (SCI-Expanded, Scopus)
29. **Join for (augmented) simplicial group**
MUTLU A.
Mathematical and Computational Applications, vol.5, no.2, pp.105-112, 2000 (Scopus, TRDizin)
30. **Freeness conditions for crossed squares and squared complexes**
MUTLU A., Porter T.
K-Theory, vol.20, no.4, pp.345-368, 2000 (SCI-Expanded, Scopus)
31. **Free 2-crossed complexes of simplicial algebras**
MUTLU A.
Mathematical and Computational Applications, vol.5, no.1, pp.13-22, 2000 (Scopus, TRDizin)
32. **Peiffer commutators by using GAP package**
MUTLU A.
Mathematical and Computational Applications, vol.3, no.1, pp.59-65, 1998 (Scopus, TRDizin)

Papers Presented at Peer-Reviewed Scientific Conferences

1. **Cyclic Kannan Type Contractions for Box Metric Spaces**
ÖZTUNÇ S., MUTLU A., KÖSE S.
8. International Students Science Conference, İzmir, Turkey, 23 - 24 May 2024, (Summary Text)
2. **Cyclic Kannan Type Contractions for Box Metric Sapaces**
ÖZTUNÇ S., MUTLU A., KÖSE S.
8. International Students Science Conference, İzmir, Turkey, 23 - 24 May 2024, pp.86, (Summary Text)
3. **New Results in Near Soft Metric Spaces**
ÖZTUNÇ S., MUTLU A., Özdemir K.
3. International Students Science Conference, İzmir, Turkey, 3 - 04 May 2019, pp.336-340, (Full Text)
4. **On Kannan Type Mappings in Near Soft Metric Spaces**
ÖZTUNÇ S., MUTLU A., Özdemir K.

3. International Students Science Conference, İzmir, Turkey, 3 - 04 May 2019, pp.331-335, (Full Text)

5. **Aspects on Fixed Point Theorems in Rectangular Soft Metric Spaces**
   ÖZTUNÇ S., MUTLU A., Aslan S.
   3. International Students Science Conference, 3 - 04 May 2019, pp.359-366, (Full Text)
6. **On Kannan Type Mappings in Steinhaus Transform Soft Metric Spaces**
   ÖZTUNÇ S., MUTLU A., Yılmaz N.
   3. International Students Science Conference, İzmir, Turkey, 3 - 04 May 2019, pp.341-346, (Full Text)
7. **Remarks on Rectangular Soft Metric Spaces**
   ÖZTUNÇ S., MUTLU A., Aslan S.
   3. International Students Science Conference, 3 - 04 May 2019, pp.353-358, (Full Text)
8. **Some Remarks on Steinhaus Transform Soft Metric Spaces**
   ÖZTUNÇ S., MUTLU A., Yılmaz N.
   3. International Students Science Conference, İzmir, Turkey, 3 - 04 May 2019, pp.347-352, (Full Text)
9. **Some Soft Fixed Point Theorems by Using Steinhaus Transform Soft Metric**
   ÖZTUNÇ S., MUTLU A., YILMAZ N.
   2. International Students Science Conference, İzmir, Turkey, 4 - 05 May 2018, pp.83-89, (Full Text)
10. **Some Soft Fixed Point Results for Soft Near Metric Spaces**
    ÖZTUNÇ S., MUTLU A., ÖZDEMİR K.
    2. International Students Science Conference, İzmir, Turkey, 4 - 05 May 2018, pp.65-71, (Full Text)
11. **Some Fixed Point Theorems for Kannan Type Mappings by Using Rectangular Soft Metric**
    ÖZTUNÇ S., MUTLU A., Aslan S.
    International Conference on Mathematics:An Istanbul Meeting for World Mathematicians, İstanbul, Turkey, 3 - 06 July 2018, pp.334, (Summary Text)
12. **Jungck type fixed point results in rectangular soft metric spaces**
    ÖZTUNÇ S., MUTLU A., Aslan S.
    The MediterraneanInternational Conference of Pure Applied Mathematics and Related Areas, 12 May 2018, (Summary Text)
13. **Some Generalizations of Banach Contraction Principle in Bipolar Metric Spaces**
    ÖZKAN K., MUTLU A., GÜRDAL U.
    ISSC 2018 - 2nd International Students Science Congress, İzmir, Turkey, 4 - 05 May 2018, pp.101, (Summary Text)
14. **Soft Fixed Point Theorems for Rectangular Soft Metric Spaces**
    ÖZTUNÇ S., MUTLU A., Aslan S.
    2. International Students Science Conference, İzmir, Turkey, 4 - 05 May 2018, pp.102, (Summary Text)
15. **The Fixed Point Theorems On Complex Valued Modular Metric Spaces**
    ÖZKAN K., MUTLU A., GÜRDAL U.
    ICOME 2017 - International Conference on Mathematics and Engineering, İstanbul, Turkey, 10 - 12 May 2017, pp.311, (Summary Text)
16. **Compact Modular Metric Spaces And Some Fixed Point Results**
    ÖZKAN K., MUTLU A., GÜRDAL U.
    ICOME 2017 - International Conference on Mathematics and Engineering, İstanbul, Turkey, 10 - 12 May 2017, pp.93, (Summary Text)
17. **Categorical Structures of Soft Groups**
    ÖZTUNÇ S., MUTLU A., ASLAN S.
    International Students Science Conference, İzmir, Turkey, 5 - 06 May 2017, pp.69, (Summary Text)
18. **A survey on modular metric space**
    ÖZKAN K., MUTLU A., GÜRDAL U.
    International Conference on Applied Mathematics and Analysis (ICAMA2016), 11 - 13 July 2016, (Summary Text)
19. **A Survey on Modular Metric Spaces**
    ÖZKAN K., MUTLU A., GÜRDAL U.
    ICAMA 2016 - International Conference on Applied Mathematics and Analysis, Ankara, Turkey, 11 - 13 July 2016, pp.81, (Summary Text)

20. **Hypercrossed Complex Pairings in Digital Images**
ÖZTUNÇ S., MUTLU A., BİLDİK N.
International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2013), İstanbul, Turkey, 2 - 05 June 2013, pp.675, (Summary Text)
21. **Probleme Dayalı Topoloji Öğretimi**
ÖZTUNÇ S., BİLDİK N., MUTLU A.
11. Matematik Sempozyumu, Samsun, Turkey, 19 - 21 September 2012, pp.190, (Summary Text)
22. **Simplicial Homotopy in Digital Images**
ÖZTUNÇ S., BİLDİK N., MUTLU A.
1st International Eurasian Conference on Mathematical Science and Applications (IECMSA 2012), Prishtina, Serbia, 3 - 07 September 2012, (Summary Text)
23. **The Construction of Simplicial Groups in Digital Images**
ÖZTUNÇ S., BİLDİK N., MUTLU A.
International Congress in Honour of Proffessor Hari M. Srivastava, Bursa, Turkey, 23 - 26 August 2012, pp.101, (Summary Text)
24. **The Structure of Simplicial Sets in Digital Images**
ÖZTUNÇ S., MUTLU A.
International Conference on Applied Analysis and Algebra (ICAAA2012), İstanbul, Turkey, 20 - 24 June 2012, pp.246, (Summary Text)
25. **Ishakawa Iteration Method for the Approximation Solution of Ordinary Differential Equations**
BİLDİK N., MUTLU A., BAKIR Y.
International Conference on Applied Analysis and Algebra (ICAAA2012), İstanbul, Turkey, 20 - 24 July 2012, (Summary Text)
26. **The Structure of Simplicail Sets in Digital Images**
MUTLU A., ÖZTUNÇ S.
International Confrence on Applied Analysis and Algebra, İstanbul, Turkey, 20 July - 24 June 2012, pp.246, (Summary Text)
27. **Application of Partial Metric to the Norm Space**
MUTLU A., ÖZTUNÇ S.
X. Geometri Sempozyumu, Balıkesir, Turkey, 13 - 16 June 2012, pp.112, (Summary Text)
28. **Applications of Partial Metric to the Normed Space**
ÖZTUNÇ S., MUTLU A.
X. Geometri Sempozyumu, Balıkesir, Turkey, 13 - 16 June 2012, pp.112, (Summary Text)
29. **Directed Homotopy Theory of Digital Images**
ÖZTUNÇ S., MUTLU A., BİLDİK N.
IV th Congress of the Turkic Mathematical Society (TWMS), Baku, Azerbaijan, 01 July 2012 - 03 July 2011, pp.49, (Summary Text)
30. **Kakutani s Fixed Point Theorem in Partial Metric Spaces**
MUTLU A., ÖZTUNÇ S., BİLDİK N., DÖNMEZ DEMİR D.
IX. Geometri Sempozyumu, Samsun, Turkey, 7 - 10 June 2011, vol.9, pp.92, (Summary Text)
31. **Some Fixed Point Theorems for Dualistic Partial Metric Spaces**
MUTLU A., ÖZTUNÇ S.
IX. Geometri Sempozyumu, Samsun, Turkey, 7 - 10 June 2011, vol.9, (Summary Text)
32. **Kısmi Metrik Uzaylarda Kakutani Sabit Nokta Teoremi**
BİLDİK N., MUTLU A., ÖZTUNÇ S., DÖNMEZ DEMİR D.
IX.Geometri Sempozyumu, Samsun, Turkey, 7 - 10 June 2011, (Summary Text)
33. **Dualistik Kısmi Metrik Uzaylar için Bazı Sabit NoktaTeoremleri**
MUTLU A., ÖZTUNÇ S.
IX. Geometri Sempozyumu, Samsun, Turkey, 7 - 10 June 2011, (Summary Text)
34. **CW bazıyla verilen free simplişıl cebirlerin 2 iskelet resolasyonu**
BİLDİK N., MUTLU A., BERRİN M., ÖZTUNÇ S.

V. Ankara Matematik Günleri Sempozyumu (AMG), Ankara, Turkey, 3 - 04 June 2010, pp.129, (Summary Text)

35. **CW Bazıyla Verilen Free Simplisıl Cebirlerin 2 İskelet Resolasyonu**
MUTLU A., BİLDİK N., BERRİN M., ÖZTUNÇ S.
5. Ankara Matematik Günleri Sempozyumu, Ankara, Turkey, 3 - 04 June 2010, pp.129, (Summary Text)

36. **Dijital Kategoriler**
MUTLU A., BERRİN M., ÖZTUNÇ S.
V. Ankara Matematik Günleri Sempozyumu (AMG), Ankara, Turkey, 3 - 04 June 2010, pp.9, (Summary Text)

37. **2 Crossed Complexes of Simplicial Algebras**
MUTLU A., BİLDİK N.
I.Türk Matematik Dünyası Sempozyumu, Elazığ, Turkey, 29 June - 02 July 1999, vol.11, pp.141-156, (Full Text)

38. **Crossed squares equivalent to 2 crossed modules of a simplicial group**
MUTLU A.
XI. Ulusal Matematik Sempozyumu, Isparta, Turkey, 7 - 11 September 1998, pp.71-80, (Full Text)

39. **The proof of the Brown Loday Lemma s**
MUTLU A.
II. Kızılırmak Uluslararası Fen Bilimleri Kongresi, Kırıkkale, Turkey, 20 - 22 May 1998, pp.169-175, (Full Text)

Academic and Administrative Experience

1998 - Present	**Head of Department**	Manisa Celal Bayar University, MÜHENDİSLİK VE DOĞA BİLİMLERİ FAKÜLTESİ, MATEMATİK

Courses

Undergraduate

Mathematics I, Undergraduate, 2024-2025, 2023-2024, 2021-2022
Mathematics II, Undergraduate, 2023-2024, 2022-2023
Topolojik Fonksiyon Uzayları I, Undergraduate, 2023-2024, 2021-2022
Topolojik Fonksiyon Uzayları II, Undergraduate, 2023-2024, 2021-2022
Genel Topolojiye Giriş I, Undergraduate, 2023-2024, 2022-2023, 2021-2022, 2020-2021, 2019-2020, 2016-2017, 2015-2016, 2014-2015
Genel Topolojiye Giriş II, Undergraduate, 2023-2024, 2022-2023, 2021-2022
Lineer Algebra, Undergraduate, 2023-2024, 2022-2023, 2021-2022, 2020-2021
Matematics II, Undergraduate, 2021-2022, 2020-2021
Matematics I, Undergraduate, 2020-2021
MATEMATİK I, Undergraduate, 2019-2020, 2016-2017, 2014-2015
BİTİRME PROJESİ, Undergraduate, 2019-2020
Matematik, Undergraduate, 2018-2019, 2017-2018, 2015-2016
Araştırma Projesi, Undergraduate, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2013-2014, 2012-2013
BİTİRME TEZİ, Undergraduate, 2018-2019
Genel Topolojiye Giriş, Undergraduate, 2018-2019, 2017-2018, 2013-2014, 2012-2013
SOSYAL SORUMLULUK PROJESİ, Undergraduate, 2018-2019, 2017-2018
LİNEER CEBİR, Undergraduate, 2018-2019, 2017-2018, 2015-2016, 2014-2015
İstatistik, Undergraduate, 2017-2018
TOPOLOJİ I, Undergraduate, 2016-2017, 2015-2016, 2014-2015
Topoloji II, Undergraduate, 2014-2015
Matematik II, Undergraduate, 2014-2015, 2013-2014
Genel Topoloji Giriş II, Undergraduate, 2014-2015

Topoloji, Undergraduate, 2013-2014, 2012-2013
Fonksiyonel Analiz, Undergraduate, 2013-2014, 2012-2013

Undergraduate Minor

Latex ile Doküman Hazırlama Sistemi II, Undergraduate Minor, 2023-2024, 2022-2023, 2021-2022, 2020-2021
Latex ile Doküman Hazırlama Sistemi I, Undergraduate Minor, 2023-2024, 2022-2023, 2021-2022, 2020-2021
LATEX İLE DÖKÜMANTASYON HAZIRLAMA SİSTEMİ I, Undergraduate Minor, 2019-2020, 2016-2017, 2015-2016, 2014-2015
LATEX İLE DÖKÜMANTASYON HAZIRLAMA SİSTEMİ, Undergraduate Minor, 2018-2019, 2017-2018
Latex ile Dökümantasyon Hazırlama Sistemi II, Undergraduate Minor, 2014-2015
Homoloji Teorisi, Undergraduate Minor, 2012-2013

Undergraduate Double Major

Metrik Topoloji II, Undergraduate Double Major, 2023-2024, 2022-2023, 2021-2022
Metrik Topoloji I, Undergraduate Double Major, 2023-2024, 2022-2023, 2021-2022
İleri Topoloji I, Undergraduate Double Major, 2020-2021, 2019-2020, 2014-2015
Homoloji Teorisine Giriş II, Undergraduate Double Major, 2020-2021
İleri Topoloji II, Undergraduate Double Major, 2014-2015
Homotopy Teorisine Giriş, Undergraduate Double Major, 2012-2013

Supervised Theses

MUTLU A., Bulanık çift kutuplu b-metrik uzaylarda bazı sabit nokta teoremleri, Postgraduate, T.İŞLEK(Student), 2024
MUTLU A., Esnek metrik uzay üzerinde esnek kompakt kümeleri için en yakın noktası, Postgraduate, W.LUNGU(Student), 2023
MUTLU A., Esnek yakın metriklerde sabit nokta teoremleri üzerine, Postgraduate, K.ÖZDEMİR(Student), 2021
MUTLU A., Esnek Dikdörtgensel Metrik Uzaylarda Sabit Nokta Teoremleri, Postgraduate, S.ASLAN(Student), 2020
MUTLU A., Çift kutuplu metrik uzaylar ve sabit nokta teoremleri, Doctorate, U.GÜRDAL(Student), 2018
MUTLU A., Çift kutuplu metrik uzaylarda genelleştirilmiş ve özel sabit nokta teoremleri, Doctorate, K.ÖZKAN(Student), 2018
MUTLU A., Bazı metrik uzaylarda C- fonksiyon sınıflarının kullanımıyla sabit nokta teoremleri, Postgraduate, S.AKDAĞ(Student), 2017
MUTLU A., Dijital görüntülerde simplişıl yapılar ve uygulamaları, Doctorate, S.ÖZTUNÇ(Student), 2013
MUTLU A., Homotopi tiplerinde kuadratik modül ve kuadratik kokmpleks, Postgraduate, S.ÖZTUNÇ(Student), 2009
MUTLU A., Topolojik gruplar için homotopi teorisi, Postgraduate, M.ALGAN(Student), 2007
MUTLU A., Simplişıl cebirlerin kesilmiş zayıf denklikleri için homotopi teorisi, Postgraduate, E.ÜNVER(Student), 2005
MUTLU A., Simplişıl cebirlerin kapalı kategori modelleri, Postgraduate, F.NEŞE(Student), 2005
MUTLU A., Simplişıl kümelerin alt kategorilerinde Serre homotopi teorisi, Postgraduate, Ç.KONURALP(Student), 2005
MUTLU A., Bazı yapılarda simplisel profinite grupların kullanımı, Postgraduate, M.SELİMGİL(Student), 2003
MUTLU A., Kross modüllerin 3. boyuta genelleştirilmesi (yarı 3-kross modül), Postgraduate, B.MUTLU(Student), 2002

Peer Reviews in Scientific Publications

APPLIED MATHEMATICS AND INFORMATION SCIENCES, Other journals, April 2025
TURKISH JOURNAL OF MATHEMATICS, Other journals, April 2025
Other journals, April 2025
AFRIKA MATEMATIKA, Other journals, April 2025
NEURAL COMPUTING AND APPLICATIONS, Other journals, April 2025
Other journals, April 2025
Other journals, April 2025
Other journals, April 2025

KUWAIT JOURNAL OF SCIENCE, Other journals, April 2025
Other journals, April 2025
Other journals, April 2025
Other journals, January 2017
Other journals, January 2016
Other journals, January 2016
Other journals, January 2016
JOURNAL OF MATHEMATICAL IMAGING AND VISION, Other journals, January 2016
TURKISH JOURNAL OF MATHEMATICS, Other journals, January 2016

Metrics

Publication: 87
Citation (WoS): 233
Citation (Scopus): 335
H-Index (WoS): 8
H-Index (Scopus): 9

Research Areas

Avesis Research Areas: Natural Sciences
WoS Research Areas: Natural Sciences (Sci)