

Prof. ÖZCAN GELİŞGEN

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International Researcher IDs

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Education Information

Doctorate, Eskisehir Osmangazi University, Fen Bilimleri Enstitüsü, Mathematics, Turkey 2003 - 2007

Postgraduate, Eskisehir Osmangazi University, Fen Bilimleri Enstitüsü, Mathematics, Turkey 2000 - 2003

Undergraduate, Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Matematik Bölümü, Turkey 1996 - 2000

Dissertations

Doctorate, Minkowski geometrileri üzerine: Taksi, çin dama ve alfa geometrileri hakkında genel bir analiz, Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Matematik Bölümü, 2007

Postgraduate, Metrik geometriler üzerine, Eskisehir Osmangazi University, Fen Bilimleri Enstitüsü, Mathematics, 2003

Research Areas

Mathematics

Academic Titles / Tasks

Professor, Eskisehir Osmangazi University, Fen Fakültesi, Matematik-Bilgisayar Bölümü, 2018 - Continues

Associate Professor, Eskisehir Osmangazi University, Fen Fakültesi, Matematik-Bilgisayar Bölümü, 2013 - 2018

Assistant Professor, Eskisehir Osmangazi University, Fen Fakültesi, Matematik-Bilgisayar Bölümü, 2009 - 2013

Research Assistant, Eskisehir Osmangazi University, Fen Fakültesi, Matematik-Bilgisayar Bölümü, 2000 - 2009

Academic and Administrative Experience

Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Matematik Ve Bilgisayar Bilimleri Bölümü, 2018 - Continues

Fakülte Yönetim Kurulu Üyesi, Eskisehir Osmangazi University, Fen Fakültesi, Matematik-Bilgisayar Bölümü, 2018 -

Continues

Eskisehir Osmangazi University, Fen-Edebiyat Fakültesi, Matematik Ve Bilgisayar Bilimleri Bölümü, 2010 - 2012

AÖVİSİNG İNESES

- GELİŞGEN Ö., b-Metrik Uzayda Sabit Nokta Teorisine Geometrik Yaklaşım, Postgraduate, S.ÇAPAR(Student), 2020
- GELİŞGEN Ö., Sonlu Graflar Üzerine, Doctorate, A.GÖKHAN(Student), 2020
- GELİŞGEN Ö., Maksimum Düzlem Geometride Apollonius Çemberlerinin İncelenmesi, Postgraduate, A.PALAZOĞLU(Student), 2020
- GELİŞGEN Ö., Sabit Noktaların Bazı Geometrik Özellikleri, Doctorate, G.ZAIM(Student), 2020
- GELİŞGEN Ö., Genelleştirilmiş Metrik Uzaylarda Bazı Sabit Nokta Teoremleri, Postgraduate, N.ŞİRİN(Student), 2019
- GELİŞGEN Ö., Genelleştirilmiş Metrik Uzaylarda Bazı Sabit Nokta Teoremleri, Doctorate, E.ÇOLAK(Student), 2019
- GELİŞGEN Ö., n. Mertebeden Genelleştirilmiş Metrik Uzaylarda Bazı Sabit Nokta Teoremleri, Postgraduate, S.KIZILAVUZ(Student), 2019
- GELİŞGEN Ö., Bazı chamfered çokyüzlülerle ilgili metrik geometriler üzerine, Postgraduate, S.YAVUZ(Student), 2018
- GELİŞGEN Ö., Bazı katalan çokyüzlülerle ilgili metrik geometriler üzerine, Doctorate, Z.ÇOLAK(Student), 2016
- GELİŞGEN Ö., Bazı Minkowski geometrilerde alan kavramı üzerine, Postgraduate, B.SARAÇ(Student), 2016

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Fixed ellipse theorems in metric spaces and an application of discontinuous activation function in neural networks**
ERMİŞ T., Ercinar G. Z., GELİŞGEN Ö.
MATHEMATICAL METHODS IN THE APPLIED SCIENCES, vol.46, no.15, pp.16037-16049, 2023 (SCI-Expanded)
- II. **Remarks on asymptotic regularity in A-metric spaces**
ERMİŞ T., GELİŞGEN Ö., Abbas M.
Optimization, vol.71, no.13, pp.3737-3765, 2022 (SCI-Expanded)
- III. **Area formulas for a triangle in the alpha plane**
Colakoglu H. B., GELİŞGEN Ö., Kaya R.
MATHEMATICAL COMMUNICATIONS, vol.18, no.1, pp.123-132, 2013 (SCI-Expanded)
- IV. **Pythagorean theorems in the alpha plane**
Colakoglu H. B., GELİŞGEN Ö., Kaya R.
MATHEMATICAL COMMUNICATIONS, vol.14, no.2, pp.211-221, 2009 (SCI-Expanded)
- V. **ON THE GROUP OF ISOMETRIES OF THE PLANE WITH GENERALIZED ABSOLUTE VALUE METRIC**
Kaya R., GELİŞGEN Ö., Ekmekci S., Bayar A.
ROCKY MOUNTAIN JOURNAL OF MATHEMATICS, vol.39, no.2, pp.591-603, 2009 (SCI-Expanded)
- VI. **The taxicab space group**
GELİŞGEN Ö., Kaya R.
ACTA MATHEMATICA HUNGARICA, vol.122, pp.187-200, 2009 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Group of Transformation Which Preserving Distance on Cuboctahedron and Truncated Octahedron Space**
GELİŞGEN Ö., CAN Z.
New Trends in Mathematical Sciences, vol.11, no.4, pp.101-108, 2023 (Peer-Reviewed Journal)
- II. **ISOMETRY GROUPS OF THE SPACES OF TRUNCATED PENTAKIS DODECAHEDRON AND TRUNCATED TRIAKIS ICOSAHEDRON**
CAN Z., GELİŞGEN Ö.
INTERNATIONAL JOURNAL OF GEOMETRY, vol.12, no.3, pp.69-82, 2023 (Peer-Reviewed Journal)
- III. **The Isometry Group of Tetrakis Hexahedron and Disdyakis Dodecahedron Spaces**
GELİŞGEN Ö., ÇOLAK Z.
New Trends in Mathematical Sciences, vol.11, no.4, pp.92-100, 2023 (Peer-Reviewed Journal)
- IV. **Inversions and Fractal Patterns in Alpha Plane**

- GELİŞGEN Ö., ERMİŞ T.
 International Electronic Journal of Geometry, vol.16, no.1, pp.398-411, 2023 (ESCI)
- V. ISOMETRY GROUPS OF TRUNCATED TETRAKIS HEXAHEDRON AND TRUNCATED TRIAKIS OCTAHEDRON SPACES
 CAN Z., GELİŞGEN Ö.
 Scientific Studies and Research Series Mathematics and Informatics, vol.31, no.2, pp.131-146, 2021 (Peer-Reviewed Journal)
- VI. DOES THE MONGE THEOREM APPLY TO SOME NON-EUCLIDEAN GEOMETRIES ?
 ERMİŞ T., GELİŞGEN Ö.
 Global Journal of Advanced Research on Classical and Modern Geometries, vol.10, no.2, pp.122-127, 2021 (Peer-Reviewed Journal)
- VII. A NOTE ON SOME DISTANCE FORMULAE IN 3-DIMENSIONAL MAXIMUM SPACE
 CAN Z., ÇOLAK Z., YILDIRIM K., GELİŞGEN Ö.
 Journal of Mahani Mathematical Research Center, vol.10, no.1, pp.95-102, 2021 (Peer-Reviewed Journal)
- VIII. THE METRICS FOR RHOMBICUBOCTAHEDRON AND RHOMBICOSIDODECAHEDRON
 Gelişgen Ö., Ermiş T.
 Palestine Journal of Mathematics, vol.9, no.1, pp.15-25, 2020 (Scopus)
- IX. A NOTE ABOUT TRUNCATED RHOMBICUBOCTAHEDRON AND TRUNCATED RHOMBICOSIDODECAHEDRON SPACE
 ERMİŞ T., SAVCI Ü. Z., GELİŞGEN Ö.
 Scientific Studies and Research Series Mathematics and Informatics, vol.29, no.1, pp.73-88, 2019 (Peer-Reviewed Journal)
- X. Isometry Groups of Chamfered Cube and Chamfered Octahedron Spaces
 GELİŞGEN Ö., Yavuz S.
 Mathematical Sciences and Applications e-Notes, vol.7, no.2, pp.174-182, 2019 (Peer-Reviewed Journal)
- XI. A Note About Isometry Groups of Chamfered Dodecahedron and Chamfered Icosahedron Spaces
 GELİŞGEN Ö., Yavuz S.
 International Journal of Geometry, vol.8, no.2, pp.33-45, 2019 (Peer-Reviewed Journal)
- XII. Some properties of inversions in alpha plane
 GELİŞGEN Ö., ERMİŞ T.
 Forum Geometricorum, vol.19, pp.1-9, 2019 (Peer-Reviewed Journal)
- XIII. A TAXICAB VERSION OF A TRIANGLE'S APOLLONIUS CIRCLE
 ERMİŞ T., GELİŞGEN Ö., EKİCİ A.
 Journal of Mahani Mathematical Research Center, vol.7, pp.25-36, 2018 (Peer-Reviewed Journal)
- XIV. On The Relations Between Truncated Cuboctahedron,Truncated Icosidodecahedron and Metrics
 GELİŞGEN Ö.
 Forum Geometricorum, vol.17, pp.273-285, 2017 (Peer-Reviewed Journal)
- XV. A Note About The Metrics Induced by Truncated Dodecahedron And Truncated Icosahedron
 GELİŞGEN Ö., ERMİŞ T., GÜNALTILI İ.
 InternationalJournal of Geometry, vol.6, no.2, pp.5-16, 2017 (Peer-Reviewed Journal)
- XVI. On The Family of Metrics for Some Platonic and Archimedean Polyhedra
 GELİŞGEN Ö., CAN Z.
 Konuralp Journal of Mathematics, vol.4, no.2, pp.25-33, 2016 (Peer-Reviewed Journal)
- XVII. ON AN EXTENSION OF THE POLAR TAXICAB DISTANCE IN SPACE
 ERMİŞ T., GELİŞGEN Ö.
 COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, vol.65, no.2, pp.37-45, 2016 (ESCI)
- XVIII. A Family of Metrics for Some Polyhedra
 GELİŞGEN Ö., ÇOLAK Z.
 Automation Computers Applied Mathematics Scientific Journal, vol.24, no.1, pp.3-15, 2015 (Peer-Reviewed Journal)

- XIX. **On the Metrics Induced by Icosidodecahedron and Rhombic Triacontahedron**
CAN Z., GELİŞGEN Ö., RÜSTEM K.
Scientific and Professional Journal of the Croatian Society for Geometry and Graphics, vol.15, no.1, pp.17-23, 2015
(Peer-Reviewed Journal)
- XX. **New Metrics for Deltoidal Hexacontahedron and Pentakis Dodecahedron**
ÇOLAK Z., GELİŞGEN Ö.
SAU Fen Bilimleri Enstitüsü Dergisi, vol.19, no.3, pp.353-360, 2015 (Peer-Reviewed Journal)
- XXI. **THE ISOMETRY GROUP OF CHINESE CHECKER SPACE**
GELİŞGEN Ö., Kaya R.
INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, vol.8, no.2, pp.82-96, 2015 (ESCI)
- XXII. **A Note On The Metrics Induced By Triakis Icosahedron And Disdyakis Triacontahedron**
CAN Z., ÇOLAK Z., GELİŞGEN Ö.
Eurasian Academy of Sciences Eurasian Life Sciences Journal / Avrasya Fen Bilimleri Dergisi, vol.1, no.1, pp.1-11, 2015 (Peer-Reviewed Journal)
- XXIII. **On the Area of a Triangle in IR M 2**
ERMİŞ T., GELİŞGEN Ö.
Afyon Kocatepe University Journal of Science and Engineering, vol.15, pp.7-14, 2015 (Peer-Reviewed Journal)
- XXIV. **Area formulas for a triangle in the m plane**
GELİŞGEN Ö., ERMİŞ T.
Konuralp Journal of Mathematics, vol.2, no.2, pp.85-95, 2014 (Peer-Reviewed Journal)
- XXV. **The Alpha Version of Stewart's Theorem**
GELİŞGEN Ö., Rüstem K.
Demonstratio Mathematica, vol.46, no.4, pp.795-808, 2013 (Scopus)
- XXVI. **On Taxicab Incircle and Circumcircle of a Triangle**
ERMİŞ T., GELİŞGEN Ö., Rüstem K.
Scientific and Professional Journal of the Croatian Society for Geometry and Graphics, vol.16, pp.3-12, 2012 (Peer-Reviewed Journal)
- XXVII. **CC-VERSION OF HERON'S FORMULA**
GELİŞGEN Ö., Kaya R.
MISSOURI JOURNAL OF MATHEMATICAL SCIENCES, vol.21, no.2, pp.94-110, 2009 (ESCI)
- XXVIII. **CC Version of The Heron's Formula**
GELİŞGEN Ö., Rüstem K.
Missouri Journal of Mathematical Sciences, vol.21, no.2, pp.94-110, 2009 (Scopus)
- XXIX. **The CC Version of The Stewart's Theorem**
GELİŞGEN Ö., Rüstem K.
Applied Sciences, vol.11, no.1, pp.68-77, 2009 (Peer-Reviewed Journal)
- XXX. **Alpha i Distance in n dimensional Space**
GELİŞGEN Ö., Rüstem K.
Applied Sciences, vol.10, no.1, pp.88-93, 2008 (Peer-Reviewed Journal)
- XXXI. **A Note on Congurence of Triangles in Levenberg Plane**
GELİŞGEN Ö.
Dumlupınar Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.14, no.1, pp.37-42, 2007 (Peer-Reviewed Journal)
- XXXII. **CC Analog of the Theorem of Pythagoras**
GELİŞGEN Ö., rüstem k.
Algebras, Groups and Geometries, vol.23, no.2, pp.179-188, 2006 (Peer-Reviewed Journal)
- XXXIII. **Die Änderung der Isotropen Distanz und des Winkels nach Anwendung Euklidischer Schienbung und Drehung**
GELİŞGEN Ö., ÖZCAN M.
Mathematica Pannonica, vol.17, no.2, pp.279-286, 2006 (Peer-Reviewed Journal)
- XXXIV. **On Alpha Distance in Three Dimensional Space**
GELİŞGEN Ö., rüstem k.

- Applied Sciences, vol.8, no.1, pp.65-69, 2006 (Peer-Reviewed Journal)
- XXXV. Generalization of Alpha distance to n Dimensional Space**
 GELİŞGEN Ö., Rüstem K.
 Scientific and Professional Journal of the Croatian Society for Geometry and Graphics (KoG), vol.10, no.1, pp.33-35, 2006 (Peer-Reviewed Journal)
- XXXVI. Distance Formulae in the Chinese Checker Space**
 GELİŞGEN Ö., Rüstem K., ÖZCAN M.
 International Journal of Pure and Applied Mathematics, vol.26, no.1, pp.35-44, 2006 (Peer-Reviewed Journal)
- XXXVII. Group of Isometries of CC plane**
 Kaya R., GELİŞGEN Ö., EKMEKÇİ S., BAYAR A.
 Missouri Journal of Mathematical Sciences, vol.18, no.3, pp.221-233, 2006 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **A Geometric View to Fixed Point Theory on A Metric Space: Fixed Apollonius Circle**
 GELİŞGEN Ö., ERMİŞ T., Zaim Erçinár G.
 11th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2022), İstanbul, Turkey, 29 August 2022
- II. **A Geometric View to Fixed Point Theory on A Metric Space: Fixed Cassini Ovals**
 Zaim Erçinár G., ERMİŞ T., GELİŞGEN Ö.
 19th International Geometry Symposium, Edirne, Turkey, 27 June 2022
- III. **A Geometric View to Fixed Point Theory on A Metric Space: Fixed Hyperbolas**
 ERMİŞ T., GELİŞGEN Ö., Zaim Erçinár G.
 19th International Geometry Symposium, Edirne, Turkey, 27 June 2022
- IV. **A Geometric View to Fixed Point Theory on A Metric Space: Fixed Ellipses**
 GELİŞGEN Ö., ERMİŞ T., Zaim Erçinár G.
 19th International Geometry Symposium, Edirne, Turkey, 27 June 2022
- V. **A General Fixed Point Theorem on A-Metric Spaces**
 GELİŞGEN Ö., ERMİŞ T.
 17th International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019
- VI. **On Obtaining Complete S-Metric Space**
 ERMİŞ T., GELİŞGEN Ö.
 17th International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019
- VII. **Some Fixed Point Theorems in G-Metric Spaces with Order n**
 Kızılavuz S., GELİŞGEN Ö., ERMİŞ T.
 17th International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019
- VIII. **Inversion About a Circle in PT Metric Space**
 ERMİŞ T., Çolak Aktaş E., GELİŞGEN Ö.
 16. Uluslararası Geometri Sempozyumu, Manisa, Turkey, 4 - 07 July 2018
- IX. **Isometry Group in TD and TI Metric Spaces**
 ERMİŞ T., GELİŞGEN Ö.
 16. Uluslararası Geometri Sempozyumu, Manisa, Turkey, 4 - 07 July 2018
- X. **The Circle Inversion Fractals in Terms of Alpha Metric**
 GELİŞGEN Ö., ERMİŞ T.
 16. Uluslararası Geometri Sempozyumu, Manisa, Turkey, 4 - 07 July 2018
- XI. **Some Geometric Properties of Rhombic Dodecahedron Space**
 ERMİŞ T., Zaim Erçinár G., GELİŞGEN Ö.
 16. Uluslararası Geometri Sempozyumu, Manisa, Turkey, 4 - 07 July 2018
- XII. **On the Relations Between Some Chamfered Polyhedra and the Metric Geometries**
 GELİŞGEN Ö., Yavuz S.

- The 15th International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017
- XIII. **Alpha Circle Inversion and Fractals**
GELİŞGEN Ö., ERMİŞ T.
The 15th International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017
- XIV. **On the Truncated Dodecahedron and Truncated Icosahedron Spaces**
ERMİŞ T., Çolak M., GELİŞGEN Ö.
The 15th International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017
- XV. **A Taxicab Version of Apollonius'xxs Circle**
ERMİŞ T., Ekici A., GELİŞGEN Ö.
The 15th International Geometry Symposium, Amasya, Turkey, 3 - 06 July 2017
- XVI. **On The Circular Inversions in Alpha Plane**
GELİŞGEN Ö.
International Conference of Applied Sciences, Engineering and Mathematics, Ohrid, Macedonia, 5 - 07 May 2017,
pp.47
- XVII. **The Isometry Group of Polyhedral Space**
GELİŞGEN Ö., ERMİŞ T.
International Conference of Quantum Sciences and Applications, Eskişehir, 25 - 28 May 2016
- XVIII. **ON THE METRIC GEOMETRY AND DODECAHEDRON**
ERMİŞ T., GELİŞGEN Ö.
International Conference of Quantum Sciences and Applications, Eskişehir, 24 - 28 May 2016
- XIX. **On The Polar Taxicab Metric In Three Dimensional Space**
ERMİŞ T., GELİŞGEN Ö.
14th International Geometry Symposium, Denizli, 25 - 28 May 2016
- XX. **Isometry Groups of CO and TO Spaces**
CAN Z., GELİŞGEN Ö., Kaya R.
14th International Geometry Symposium, Denizli, Turkey, 25 - 28 May 2016
- XXI. **On the isometry group of deltoidal hexacontahedron space**
ÇOLAK Z., GELİŞGEN Ö.
14th International Geometry Symposium, Denizli, Turkey, 25 - 28 May 2016
- XXII. **On Archimedean Polyhedral Metric and its Isometry Group**
GELİŞGEN Ö., ERMİŞ T.
14th International Geometry Symposium, Denizli, 25 May 2016
- XXIII. **İcosidodecahedron Cisimden Elde Edilen Metrik Üzerine**
CAN Z., GELİŞGEN Ö.
XIII. Geometri Sempozyumu, İstanbul, Turkey, 27 - 30 July 2015, vol.1
- XXIV. **Disdyakis Dodecahedron Uzayı ve İzometri Grubu Üzerine**
ÇOLAK Z., GELİŞGEN Ö.
XIII. Geometri Sempozyumu, İstanbul, Turkey, 27 - 30 July 2015, vol.1
- XXV. **Plato Arşimet ve Katalan Cisimler ile Metriklerin İlişkisi Üzerine**
GELİŞGEN Ö., ÇOLAK Z., CAN Z.
XIII. Geometri Sempozyumu, İstanbul, Turkey, 27 - 30 July 2015, vol.1
- XXVI. **Deltoidal Hexacontahedrondan İndirgenen Metrik Üzerine**
ÇOLAK Z., GELİŞGEN Ö.
XIV. Matematik Sempozyumu, Niğde, Turkey, 14 - 16 May 2015
- XXVII. **Çokyüzlülerden İndirgenen Metrikler Üzerine**
GELİŞGEN Ö., ÇOLAK Z.
XIV. Metamitik Sempozyumu, Niğde, Turkey, 14 - 16 May 2015
- XXVIII. **Rhombic Triacontahedron Cisminden Elde Edilen Metrik**
CAN Z., GELİŞGEN Ö.
XIV. Matematik Sempozyumu, Niğde, Turkey, 14 - 16 May 2015, vol.1
- XXIX. **A New Distance Function Reduced from Dodecahedron**

- ERMİŞ T., GELİŞGEN Ö.
 2. International Eurasian Conference on Mathematics Sciences and Applications (IECMSA-2013), 26 - 29 August 2013
- XXX. SOME PROPERTIES OF THE CIRCLES OF TRIANGLES IN TAXICAB PLANE**
 ERMİŞ T., GELİŞGEN Ö., KAYA R.
 XI. GEOMETRİ SEMPOZYUMU, Turkey, 1 - 05 July 2013
- XXXI. Taksi Düzlemde Üçgenlerin Çemberlerinin Bazı Özellikleri**
 ERMİŞ T., KAYA R., GELİŞGEN Ö.
 XI Ulusal Geometri Sempozyumu, 1 - 05 July 2013, vol.1
- XXXII. Alfa Düzleminde Üçgenlerin Alanları Üzerine**
 GELİŞGEN Ö., Kaya R., ÇOLAKOĞLU H. B.
 IX Ulusal Geometri Sempozyumu, Turkey, 7 - 10 June 2011, vol.1
- XXXIII. Taksi Geometride Bir Üçgenin İçteğet ve Dış Teğet Çemberleri Üzerine**
 ERMİŞ T., GELİŞGEN Ö., KAYA R.
 IX Ulusal Geometri Sempozyumu, Turkey, 7 - 10 June 2011, vol.1
- XXXIV. Alfa Düzleminde Pisagor Teoremleri Üzerine**
 GELİŞGEN Ö., KAYA R., ÇOLAKOĞLU H. B.
 VIII. Geometri Sempozyumu, Turkey, 29 April - 02 May 2010, vol.1, pp.65
- XXXV. TAKSİ GEOMETRİDE ÜÇGENLERİN İÇ TEĞET VE DIŞ TEĞET ÇEMBERLERİ ÜZERİNE**
 ERMİŞ T., GELİŞGEN Ö., KAYA R.
 vii. Geometri Sempozyumu, Turkey, 7 - 10 July 2009
- XXXVI. CC Uzayının İzometrileri Üzerine**
 GELİŞGEN Ö., KAYA R.
 VII. Geometri Sempozyumu, Turkey, 7 - 10 July 2009, vol.1, pp.63
- XXXVII. Alfa Uzaklıklar Üzerine**
 GELİŞGEN Ö., KAYA R.
 V. Geometri Sempozyumu, 4 - 07 July 2007, vol.1
- XXXVIII. Çin Dama Uzayında Uzaklık Formülleri**
 GELİŞGEN Ö., ÖZCAN M., KAYA R.
 V. Geometri Sempozyumu, 4 - 07 July 2007, vol.1, pp.38
- XXXIX. On Alpha Distance in Three Dimensional Space**
 GELİŞGEN Ö., KAYA R.
 IV. Uluslararası Geometri Sempozyumu, 17 - 21 July 2006, vol.1, pp.35
- XL. CC Düzleminin İzometriler Grubu**
 Rüstem K., GELİŞGEN Ö., EKMEKÇİ S., BAYAR A.
 .Geometri Sempozyumu, 4-6 Temmuz 2005, Osmangazi Üniv.-Eskişehir, Turkey, 4 - 06 July 2005
- XLI. CC Düzleminin İzometri Grubu**
 KAYA R., GELİŞGEN Ö., EKMEKÇİ S., BAYAR A.
 III. Geometri Sempozyumu, Turkey, 4 - 06 July 2005, vol.1, pp.41
- XLII. İzotrop Uzunlıkların ve Açıların Öklidyen Öteleme ve Dönme Hareketi Altında Değişimi**
 GELİŞGEN Ö., ÖZCAN M.
 II. Geometri Sempozyumu, Turkey, 7 - 09 July 2004, vol.1

Supported Projects

- GELİŞGEN Ö., Project Supported by Higher Education Institutions, n. Mertebeden Genelleştirilmiş Metrik Uzayda Bazı Sabit Nokta Teoremleri, 2019 - Continues
- GELİŞGEN Ö., Project Supported by Higher Education Institutions, Bazı Chamfered Çokyüzlülerle İle Metrik Geometriler Arasındaki İlişkilerin İncelenmesi, 2017 - 2018
- GELİŞGEN Ö., Project Supported by Higher Education Institutions, Bazı Chamfered Çokyüzlülerle İle Metrik Geometriler

Arasındaki İlişikilerin İncelenmesi, 2017 - 2018

GELİŞGEN Ö., Project Supported by Higher Education Institutions, Katalan Cisimler ve Minkowski Tipi Geometrilerin İlgisi
Üzerine, 2014 - 2016

Metrics

Publication: 85

Citation (WoS): 20

Citation (Scopus): 18

H-Index (WoS): 3

H-Index (Scopus): 3

Non Academic Experience

Eskişehir Osmangazi Üniversitesi