

Assoc. Prof. ÖZCAN BEKTAŞ

Personal Information

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Address: Recep Tayyip Erdoğan Üniversitesi, Fen Edebiyat Fakültesi, Matematik Bölümü

International Researcher IDs

ORCID: 0000-0002-2483-1939

Yoksis Researcher ID: 35036

Education Information

Doctorate, Yıldız Technical University, Graduate School Of Natural And Applied Sciences, Matematik/Geometri, Turkey
2011 - 2015

Postgraduate, Ordu University, Institute Of Science, Matematik/Geometri, Turkey 2009 - 2011

Undergraduate, Ondokuz Mayıs University, Fen Edebiyat Fakültesi, Matematik, Turkey 2004 - 2008

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Education Management and Planning, Erasmus Staff Mobility for Teaching, Università degli Studi del Sannio, 2017

Dissertations

Doctorate, Oktoniyonik Eğriler ve Karakteristik Özellikleri, Yıldız Technical University, Matematik, Matematik/Geometri,
2015

Postgraduate, Dual Lorentz uzayında paralel regle yüzeyler ve bazı karakteristik özellikleri, Ordu University, Matematik,
Matematik/Geometri, 2010

Research Areas

Mathematics, Differential Geometry, Natural Sciences

Academic Titles / Tasks

Associate Professor, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2019 - Continues

Assistant Professor, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2018 - 2019

Assistant Professor, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2015 - 2018

Research Assistant PhD, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2015 - 2015
Research Assistant, Yıldız Technical University, Fen Edebiyat Fakültesi, Matematik, 2011 - 2015
Research Assistant, Ordu University, Fen Edebiyat Fakültesi, Matematik, 2010 - 2011
Research Assistant, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2009 - 2010

Academic and Administrative Experience

Head of Department, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2016 - Continues

Courses

Doktora Tezi, Doctorate, 2021 - 2022, 2020 - 2021
Diferensiyel Geometriden Seçme Konular, Undergraduate, 2021 - 2022
Tez, Postgraduate, 2021 - 2022, 2020 - 2021, 2016 - 2017
Analitik Geometri 2, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
Uzmanlık Alan Dersi 1, Doctorate, 2021 - 2022, 2020 - 2021, 2019 - 2020
Analitik Geometri 1, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017
Diferensiyel Manifoldlar, Postgraduate, 2020 - 2021, 2016 - 2017, 2015 - 2016
Seminer, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020
Geometrinin Temel Kavramları, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2017 - 2018, 2016 - 2017, 2015 - 2016
Diferensiyel Geometri, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Dönüşümler ve Geometrilere, Undergraduate, 2020 - 2021
Uzmanlık Alan Dersi 1, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Diferensiyel Geometri, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
Geometri, Undergraduate, 2021 - 2022, 2020 - 2021
Diferensiyel Geometriden Seçme Konular, Undergraduate, 2020 - 2021, 2019 - 2020
Seminer, Doctorate, 2020 - 2021
Hareket Geometrisi, Doctorate, 2019 - 2020
Kinematik, Doctorate, 2019 - 2020
İleri Diferensiyel Geometri, Postgraduate, 2020 - 2021, 2019 - 2020, 2017 - 2018
İleri Lineer Cebir, Postgraduate, 2018 - 2019
Diferensiyel Geometriden Seçme Konular, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016
Dual Sayılar ve Kuaterniyonlar Teorisi, Undergraduate, 2019 - 2020
Uzmanlık Alan Dersi II, Postgraduate, 2016 - 2017, 2015 - 2016
Genel Matematik, Undergraduate, 2016 - 2017
Analitik Geometri I (Eğitim Fakültesi), Undergraduate, 2016 - 2017
Lineer Cebir II (Eğitim Fakültesi), Undergraduate, 2015 - 2016
Lineer Cebir I (Eğitim Fakültesi), Undergraduate, 2015 - 2016

Advising Theses

Bektaş Ö., n. Mertebeden Dual Sayılar ve Özellikleri, Postgraduate, B.Birben(Student), Continues
Bektaş Ö., n Boyutlu Minkowski Uzayda Oskulatör Eğriler, Postgraduate, T.KILIÇASLAN(Student), Continues
Bektaş Ö., E_1^4 Minkowski Uzay-Zamanda Genişletilmiş Darboux Çatısına Göre Normal Benzeri Eğriler, Postgraduate, S.Özler(Student), Continues
Bektaş Ö., Sedeniyonik Matrisler, Postgraduate, İ.Gökhan(Student), Continues

Bektaş Ö., İki Boyutta Hiperbolik Karmaşık Sayılar, Postgraduate, F.Amaç(Student), Continues
Bektaş Ö., Katı Cisimlerin Kinematığının Hiper Dual Oktoniyonlarla İncelenmesi, Doctorate, H.Çakır(Student), Continues
BEKTAŞ Ö., Hiper Dual Sayılar ve Özellikleri, Postgraduate, F.ÇİL(Student), 2020

Jury Memberships

Doctorate, Doctorate, Ordu Üniversitesi, July, 2021

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ordu Üniversitesi, June, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ordu Üniversitesi, February, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Ordu Üniversitesi, May, 2019

Post Graduate, Yüksek Lisans Tez Savunma, Ordu Üniversitesi, April, 2018

Post Graduate, Yüksek Lisans Tez Savunma, Karadeniz Teknik Üniversitesi, June, 2017

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Split-type octonion matrix**
Bektas O.
MATHEMATICAL METHODS IN THE APPLIED SCIENCES, vol.42, no.16, pp.5215-5232, 2019 (SCI-Expanded)
- II. **De Moivre's and Euler's Formulas for the Matrices of Octonions**
Bektas O., YÜCE S.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES INDIA SECTION A-PHYSICAL SCIENCES, vol.89, no.1, pp.113-127, 2019 (SCI-Expanded)
- III. **Normal curves in n-dimensional Euclidean space**
Bektas O.
ADVANCES IN DIFFERENCE EQUATIONS, 2018 (SCI-Expanded)
- IV. **A new approach on electromagnetism with dual number coefficient octonion algebra**
CHANYAL B. C., CHANYAL S. K., Bektas O., YÜCE S.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, vol.13, no.9, 2016 (SCI-Expanded)
- V. **On the Octonionic Inclined Curves in the 8-Dimensional Euclidean Space**
Bektas O., YÜCE S.
MATHEMATICAL PROBLEMS IN ENGINEERING, vol.2014, 2014 (SCI-Expanded)
- VI. **On Some Characterizations of Ruled Surface of a Closed Timelike Curve in Dual Lorentzian Space**
Bektas O., Senyurt S.
ADVANCES IN APPLIED CLIFFORD ALGEBRAS, vol.22, no.4, pp.939-953, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Some New Properties of Octonionic Matrices**
Bektaş Ö., Yüce S.
SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES, vol.1, pp.1-10, 2022 (ESCI)
- II. **Normal-like Curves with Respect to the Special Case of the ED-frame in Euclidean 4-space**
Bektaş Ö.
Hagia Sophia Journal of Geometry, vol.4, no.1, pp.20-24, 2022 (Peer-Reviewed Journal)
- III. **GENERALIZED OSCULATING CURVES OF TYPE (n-3) IN THE n-DIMENSIONAL EUCLIDEAN SPACE**
Bektaş Ö., Bekiryazıcı Z.
Communications Faculty of Sciences University of Ankara Series A1 Mathematics and Statistics, vol.71, no.1, pp.212-225, 2022 (ESCI)

- IV. **GENERALIZED OSCULATING CURVES OF TYPE (n-3) IN THE n-DIMENSIONAL EUCLIDEAN SPACE**
Bektas O., BEKİRYAZICI Z.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS,
vol.71, no.1, pp.212-225, 2022 (ESCI)
- V. **C,H,O-Katsayılı Sedeniyonların Özel Matris Gösterimleri ve Bazı Özellikleri**
Bektaş Ö.
Bitlis Eren Üniversitesi Fen Bilimleri Dergisi, vol.10, no.4, pp.1416-1425, 2021 (Peer-Reviewed Journal)
- VI. **Serret-Frenet Formulas for Octonionic Curves**
Bektas O., Yüce S.
BOLETIM SOCIEDADE PARANAENSE DE MATEMATICA, vol.38, no.3, pp.47-62, 2020 (Peer-Reviewed Journal)
- VII. **How to determine properties of the special curves using real Octonions in Euclidean 8-Space**
BEKTAŞ Ö., YÜCE S.
Math: Modelling, Application and Theory, vol.3, no.0, pp.35-50, 2018 (Peer-Reviewed Journal)
- VIII. **Soft Γ -Semirings**
BEKTAŞ Ö., GÜRSES N., ONAR S., ERSOY B. A.
Math: Modelling, Application and Theory, vol.3, no.1, pp.13-27, 2018 (Peer-Reviewed Journal)
- IX. **8-Boyutlu Oktoniyon Uzayında Reel Oktoniyonları Kullanarak Oktoniyonik Rektifiyan, Oskulatör ve Normal Eğrilerin Özelliklerinin Belirlenmesi**
BEKTAŞ Ö., Yüce S.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.11, pp.31-46, 2018 (Peer-Reviewed Journal)
- X. **On the Quaternionic Focal Curves**
Gürses N., Bektaş Ö., Yüce S.
Süleyman Demirel University Journal of Natural and Applied Sciences, vol.21, no.2, pp.357-366, 2017 (Peer-Reviewed Journal)
- XI. **Quaternionic osculating curves in Euclidean and semi-Euclidean space**
Bektas O., Gurses N. (., YÜCE S.
JOURNAL OF DYNAMICAL SYSTEMS AND GEOMETRIC THEORIES, vol.14, no.1, pp.65-84, 2016 (ESCI)
- XII. **Special Smarandache curves in R^3**
GÜRSES N., BEKTAŞ Ö., YÜCE S.
Communications Faculty Of Science University of Ankara Series A1Mathematics and Statistics, vol.65, no.2, pp.143-160, 2016 (Peer-Reviewed Journal)
- XIII. **On Some Characterizations of Ruled Surface of a Closed Spacelike Curve with Timelike Binormal in Dual Lorentzian Space**
BEKTAS Ö., Şenyurt S.
Hadronic Journal, vol.37, pp.473-489, 2014 (Peer-Reviewed Journal)
- XIV. **Osculating Spheres of a Semi Real Quaternionic Curve in E^4**
BEKTAŞ Ö., GÜRSES N., YÜCE S.
EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS, vol.7, no.1, pp.86-96, 2014 (ESCI)
- XV. **Special Involute-Evolute Partner D-Curves in E^3**
BEKTAŞ Ö., YÜCE S.
EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS, vol.6, pp.20-29, 2013 (ESCI)
- XVI. **On Some Characterizations of Ruled Surface of a Closed Spacelike Curve with Spacelike Binormal in Dual Lorentzian Space**
BEKTAŞ Ö., ŞENYURT S.
International Journal of Mathematical Combinatorics, vol.3, pp.56-68, 2013 (Peer-Reviewed Journal)
- XVII. **Special Smarandache Curves According to Darboux Frame in E^3**
BEKTAŞ Ö., YÜCE S.
Romanian Journal of Mathematics and Computer Science, vol.3, pp.48-59, 2013 (Peer-Reviewed Journal)
- XVIII. **On Dual Timelike-Spacelike Mannheim Partner Curves in D_1^3**
BEKTAŞ Ö., ŞENYURT S.
International Mathematical Forum, vol.7, pp.1357-1370, 2012 (Peer-Reviewed Journal)

- XIX. **Timelike-spacelike Mannheim partner curves in R_1^3**
ŞENYURT S., BEKTAŞ Ö.
INTERNATIONAL JOURNAL OF PHYSICAL SCIENCES, vol.7, pp.100-106, 2012 (Peer-Reviewed Journal)
- XX. **On Dual Spacelike Mannheim Partner Curves in Dual Lorentzian Space**
BEKTAŞ Ö., ŞENYURT S.
Ordu Üniversitesi Bilim ve Teknoloji Dergisi/Ordu Univ. J. Sci. Tech., vol.1, pp.1-14, 2011 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Oktoniyonlar**
Bektaş Ö.
in: Sayılar ve Geometri, Salim Yüce, Editor, Pegem A Yayıncılık, Ankara, pp.412-456, 2020

Refereed Congress / Symposium Publications in Proceedings

- I. **Normal Curves According to the Case 2 Extended Darboux(ED)-Frame in Euclidean 4-Space**
Bektaş Ö.
19th International Geometry Symposium, Tekirdağ, Turkey, 27 - 30 June 2022, pp.110
- II. **Osculator-Like Curves with Respect to the Special Cases of the Ed-Frame in Euclidean 4-Space**
Bektaş Ö.
8th Int. Ifs and Contemporary Mathematics Conference, Mersin, Turkey, 16 - 19 June 2022, pp.169
- III. **A new type of osculating curve in E_n**
Bektaş Ö., Bekiryazıcı Z.
18. Uluslararası Geometri Sempozyumu, Malatya, Turkey, 12 - 13 July 2021, pp.81
- IV. **Split Type Octonion Matrix**
BEKTAŞ Ö.
International Conference on Mathematics, İstanbul, Turkey, 3 - 06 July 2018, pp.1
- V. **Split Type Octonions and Operations on Representations of Matrices Whose Inputs are Real Quaternions and Complex Numbers**
BEKTAŞ Ö.
International Conference on Mathematics, İstanbul, Turkey, 3 - 06 July 2018, pp.1
- VI. **Matrix Representations of Split Octonions and Their Applications**
BEKTAŞ Ö., YÜCE S.
International Conference on Mathematics and Engineering (ICOME 2017), İstanbul, Turkey, 10 - 12 May 2017, pp.167
- VII. **Reel Oktoniyonlara Karşılık Gelen Matrisler İçin De Moivre ve Euler Formülleri**
BEKTAŞ Ö., YÜCE S.
13. Geometri Sempozyumu, İstanbul, Turkey, 27 - 30 July 2015
- VIII. **On The Octonionic Inclined Curves in The 8 Dimensional Euclidean Space**
BEKTAŞ Ö., YÜCE S.
2015 Joint Mathematics Meetings, San Antonio, United States Of America, 10 - 13 January 2015, pp.502
- IX. **On The Special Octonionic Curves in The 8 Dimensional Euclidean Space**
YÜCE S., BEKTAŞ Ö.
2015 Joint Mathematics Meetings, San Antonio, United States Of America, 10 - 13 January 2015, pp.502
- X. **Real Variable Serret Frenet Formulae Of An Octonion Valued Function**
BEKTAŞ Ö., YÜCE S.
Colloquium on Combinatorics, Ilmenau, Germany, 07 November 2014 - 08 November 2015, pp.9
- XI. **On the Osculating Curves Spheres of a Dual Quaternionic and Dual Split Quaternionic Curve**
BAYRAK GÜRSES N., BEKTAŞ Ö., AKBIYIK M., YÜCE S.

2st Eurasian Conference on Mathematical Sciences and Applications, IECMSA 2013, Sarajevo, Bosnia And Herzegovina, 26 - 29 August 2013

XII. Quaternionic Osculating Curves in Semi Euclidean Space in E_2^4

BEKTAŞ Ö., BAYRAK GÜRSER N., YÜCE S.

2st Eurasian Conference on Mathematical Sciences and Applications, IECMSA 2013, Sarajevo, Bosnia And Herzegovina, 26 - 29 August 2013

XIII. Quaternionic Focal Curves in E^4

BAYRAK GÜRSER N., BEKTAŞ Ö., YÜCE S.

XI. Geometry Symposium, Ordu, Turkey, 1 - 05 July 2013, pp.61

XIV. Special Smarandache Curve According To Darboux Frame in E^3

BEKTAŞ Ö., YÜCE S.

XI. Geometry Symposium, Ordu, Turkey, 1 - 05 July 2013, pp.36

XV. Osculating Spheres of a Semi Real Quaternionic Curves in E_2^4

BEKTAŞ Ö., BAYRAK GÜRSER N., YÜCE S.

International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2013), İstanbul, Turkey, 2 - 05 June 2013, pp.366

XVI. Quaternionic Osculating Curves in E^4

BEKTAŞ Ö., BAYRAK GÜRSER N., YÜCE S.

International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2013), İstanbul, Turkey, 2 - 05 June 2013, pp.367

XVII. Semi Real Quaternionic Focal Curves in Semi Euclidean Space E_2^4

BAYRAK GÜRSER N., BEKTAŞ Ö., YÜCE S.

International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2013), İstanbul, Turkey, 2 - 05 June 2013, pp.353

XVIII. Special Involute-Evolute Partner D-Curves in E^3

BEKTAŞ Ö., YÜCE S.

International Conference on Applied Analysis and Algebra (ICAA 2012), İstanbul, Turkey, 20 - 24 June 2012, pp.213

XIX. Special Smarandache Curves in E_1^3

BAYRAK GÜRSER N., BEKTAŞ Ö., YÜCE S.

International Conference on Applied Analysis and Algebra (ICAA 2012), İstanbul, Turkey, 20 - 24 June 2012, pp.209

XX. Dual Lorentz Uzayında Dual Spacelike Mannheim Eğri Çiftleri Üzerine

BEKTAŞ Ö., ŞENYURT S.

9. Geometri Sempozyumu, Samsun, Turkey, 7 - 10 June 2011, pp.21

XXI. Dual Lorentz Uzayında Spacelike Binormal Kapalı Spacelike Bir Eğrinin Oluşturduğu Paralel Regle Yüzeyin Bazı Karakteristik Özellikleri

BEKTAŞ Ö., ŞENYURT S.

23. Ulusal Matematik Sempozyumu, Kayseri, Turkey, 4 - 07 August 2010, pp.117

XXII. Dual Lorentz Uzayında Timelike Binormal Kapalı Spacelike Bir Eğrinin Oluşturduğu Paralel Regle Yüzeyin Bazı Karakteristik Özellikleri Üzerine

BEKTAŞ Ö., ŞENYURT S.

V. Ankara Matematik Günleri, Ankara, Turkey, 3 - 04 June 2010, pp.140

XXIII. Dual Lorentz Uzayında Kapalı Timelike Bir Eğrinin Oluşturduğu Paralel Regle Yüzeyin Bazı Karakteristik Özellikleri

BEKTAŞ Ö., ŞENYURT S.

VIII. Geometri Sempozyumu, Antalya, Turkey, 29 April - 02 May 2010, pp.121

Other Publications

I. Kinematic Applications of Hyper-Dual Octonions

Çakır H., Bektaş Ö.
Other, pp.1, 2022

II. Hiper dual matrisler

Bektaş Ö.
Other, pp.1, 2022

III. Osculating curve according to ED-frame in E^4

Bektaş Ö.
Other, pp.1, 2022

IV. Oktoniyonik matrisler

Bektaş Ö.
Other, pp.1, 2022

V. On some properties of the P-module

Çakır H., Bektaş Ö.
Other, pp.1, 2022

VI. Hyper dual numbers matrices

Çakır H., Bektaş Ö.
Other, pp.1, 2022

Activities in Scientific Journals

Hagia Sophia Journal of Geometry (HSJG) , Assistant Editor/Section Editor, 2020 - Continues

Memberships / Tasks in Scientific Organizations

Geometriciler Derneği, Member, 2021 - Continues, Turkey

Scientific Refereeing

APPLICATIONS AND APPLIED MATHEMATICS-AN INTERNATIONAL JOURNAL, Journal Indexed in ESCI, January 2023

Yüzüncü Yıl Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, November 2022

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, National Scientific Refreed Journal, January 2022

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES INDIA SECTION A-PHYSICAL SCIENCES, SCI Journal, January 2022

International Journal of Maps in Mathematics, Other Indexed Journal, January 2022

Turkish Journal of Science, Other journals, September 2021

Sigma Journal of Engineering and Natural Sciences, Journal Indexed in ESCI, September 2021

Konuralp Journal of Mathematics, Other journals, September 2021

Hagia Sophia Journal of Geometry, Other journals, January 2021

Ordu Üniversitesi Bilim ve Teknoloji Dergisi, Other journals, November 2020

Turkish Journal of Science, Other journals, June 2020

Ikonion Journal of Mathematics, Other journals, March 2020

Mathematical Methods in the Applied Sciences(SCI Expanded), SCI Journal, October 2018

Filomat (SCI Expanded), SCI Journal, August 2018

Boletim da Sociedade Paranaense de Matemática, Other Indexed Journal, June 2018

Thai Journal of Mathematics, Other Indexed Journal, February 2018

Advances in Applied Clifford Algebras(SCI Expanded), SCI Journal, February 2018

Journal of the Egyptian Mathematical Society, Other Indexed Journal, April 2016

Mathematical Methods in the Applied Sciences (SCI Expanded), SCI Journal, January 2016
Advances in Applied Clifford Algebras (SCI Expanded), SCI Journal, January 2016
Kuwait Journal of Sciences (SCI Expanded), SCI Journal, November 2015
Mathematical Reviews/MathSciNet, Other journals, June 2015
Asian Journal of Mathematics and Computer Research, Other Indexed Journal, January 2015
Mathematica Moravica, Other Indexed Journal, January 2015
Konuralp Journal of Mathematics, Other Indexed Journal, July 2014

Tasks In Event Organizations

Bektaş Ö., 6th International Conference on Mathematics* “An Istanbul Meeting for World Mathematicians”, Scientific Congress, İstanbul, Turkey, Haziran 2022
Bektaş Ö., 4th International Conference on Mathematics* “An Istanbul Meeting for World Mathematicians”, Scientific Congress, İstanbul, Turkey, Ekim 2020
Bektaş Ö., 3. International Conference on Mathematics: “An Istanbul Meeting for World Mathematicians”, Scientific Congress, İstanbul, Turkey, Temmuz 2019
Bektaş Ö., 13. Ulusal Geometri Sempozyumu, Scientific Congress, İstanbul, Turkey, Temmuz 2015

Scientific Research / Working Group Memberships

Yüce Research Group, Yildiz Technical University, Turkey, www.salimyuce.com, 2011 - Continues

Metrics

Publication: 57
Citation (WoS): 20
Citation (Scopus): 18
H-Index (WoS): 2
H-Index (Scopus): 2

Congress and Symposium Activities

19th International Geometry Symposium, Attendee, Tekirdağ, Turkey, 2022
8th Int. IFS and Contemporary Mathematics Conference, Attendee, Mersin, Turkey, 2022
18. Uluslararası Geometri Sempozyumu , Attendee, Malatya, Turkey, 2021
International Conference on Mathematics, Attendee, İstanbul, Turkey, 2018
International Conference on Mathematics and Engineering (ICOME), Attendee, İstanbul, Turkey, 2017
13. Geometri Sempozyumu, Attendee, İstanbul, Turkey, 2015
2015 Joint Mathematics Meetings, Attendee, Texas, United States Of America, 2015
Colloquium on Combinatorics, Attendee, Ilmenau, Germany, 2014
11. Geometri Sempozyumu, Attendee, Ordu, Turkey, 2013
International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2013), Attendee, İstanbul, Turkey, 2013
International Conference on Applied Analysis and Algebra (ICAA 2012), Attendee, İstanbul, Turkey, 2012
9. Geometri Sempozyumu, Attendee, Samsun, Turkey, 2011
23. Ulusal Matematik Sempozyumu, Attendee, Kayseri, Turkey, 2010
V. Ankara Matematik Günleri, Attendee, Ankara, Turkey, 2010
VIII. Geometri Sempozyumu, Attendee, Antalya, Turkey, 2010

Awards

Bektaş Ö., 2015 UBYT Teşvik Ödülü, Tübitak, May 2015

BEKTAŞ Ö., 2013 UBYT Teşvik Ödülü, TÜBİTAK, November 2012