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Personal Information

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Education Information

Doctorate, Ankara University, Fen Bilimler Enstitüsü, Matematik Geometri, Turkey 2001 - 2007

Postgraduate, Canakkale Onsekiz Mart University, Fen Fakültesi, Matematik Bölümü, Turkey 1998 - 2000

Undergraduate, Dokuz Eylül University, Buca Eğitim Fakültesi, Matematik Öğretmenliği, Turkey 1989 - 1993

Research Areas

Mathematics, Differential Geometry, Natural Sciences

Academic Titles / Tasks

Associate Professor, Canakkale Onsekiz Mart University, Fen Fakültesi, Matematik, 2018 - Continues

Assistant Professor, Canakkale Onsekiz Mart University, Fen Fakültesi, Matematik, 2009 - 2020

Assistant Professor, Canakkale Onsekiz Mart University, Fen Fakültesi, Matematik, 2018 - 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A New Class of Bertrand Curves in Euclidean 4-Space**
Li Y., Uçum A., İlarıslan K., CAMCI Ç.
Symmetry, vol.14, no.6, 2022 (SCI-Expanded)
- II. **A NEW METHOD FOR CONSTRUCTION OF PH-HELICAL CURVES IN E-3**
CAMCI Ç., İLARSLAN K.
COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES, vol.72, no.3, pp.301-308, 2019 (SCI-Expanded)
- III. **General Helices with Lightlike Slope Axis**
CAMCI Ç., İLARSLAN K., Ucum A.
FILOMAT, vol.32, no.2, pp.355-367, 2018 (SCI-Expanded)
- IV. **General Helices with Timelike Slope Axis in Minkowski 3-Space**
Ucum A., CAMCI Ç., İLARSLAN K.
ADVANCES IN APPLIED CLIFFORD ALGEBRAS, vol.26, no.2, pp.793-807, 2016 (SCI-Expanded)
- V. **Extended cross product in a 3-dimensional almost contact metric manifold with applications to curve theory**
Camci C.
TURKISH JOURNAL OF MATHEMATICS, vol.36, no.2, pp.305-318, 2012 (SCI-Expanded)
- VI. **Characterizations of the position vector of a surface curve in Euclidean 3-space**
CAMCI Ç., KULA L., İLARSLAN K.
ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUS CONSTANTA-SERIA MATEMATICA, vol.19, no.3, pp.59-70,

2011 (SCI-Expanded)

- VII. **FINITE TYPE CURVE IN 3-DIMENSIONAL SASAKIAN MANIFOLD**
CAMCI Ç., Hacisalihoglu H. H.
BULLETIN OF THE KOREAN MATHEMATICAL SOCIETY, vol.47, no.6, pp.1163-1170, 2010 (SCI-Expanded)
- VIII. **V-n-slant helices in Euclidean n-space E-n**
Gok I., CAMCI Ç., Hacisalihoglu H. H.
MATHEMATICAL COMMUNICATIONS, vol.14, no.2, pp.317-329, 2009 (SCI-Expanded)
- IX. **Harmonic curvatures and generalized helices in E-n**
CAMCI Ç., İLARSLAN K., KULA L., Hacisalihoglu H. H.
CHAOS SOLITONS & FRACTALS, vol.40, no.5, pp.2590-2596, 2009 (SCI-Expanded)
- X. **On the characterization of spherical curves in 3-dimensional Sasakian spaces**
Camci C., Yayli Y., Hacisalihoglu H.
JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, vol.342, no.2, pp.1151-1159, 2008 (SCI-Expanded)

Articles Published in Other Journals

- I. **TIMELIKE V-MANNHEIM CURVES IN MINKOWSKI 3-SPACE E_1^3**
Camci Ç., Avci E.
Lapseki Meslek Yüksekokulu Uygulamalı Araştırmalar Dergisi, vol.3, no.5, pp.58-71, 2022 (Peer-Reviewed Journal)
- II. **A new type warped product metric in contact geometry**
Mollaoğulları A., Camci Ç.
Honam Mathematical Journal, vol.44, no.1, pp.62-77, 2022 (ESCI)
- III. **Timelike V-Bertrand Curves in Minkowski 3-Space E^3-1**
Camci Ç., Bilgin B.
Journal of New Theory, no.38, pp.14-24, 2022 (Peer-Reviewed Journal)
- IV. **Surfaces of Osculating Circles in Euclidean Space**
López R., CAMCI Ç., Uçum A., İlarıslan K.
Vietnam Journal of Mathematics, 2022 (ESCI)
- V. **A New Method to Obtain PH-Helical Curves in $E^{(n+1)}$**
Mollaoğulları A., Gümüş M., İlarıslan K., Camci Ç.
Journal of New Theory, no.35, pp.45-57, 2021 (Peer-Reviewed Journal)
- VI. **A classification method based on Hamming pseudo-similarity of intuitionistic fuzzy parameterized intuitionistic fuzzy soft matrices**
Memiş S., ARSLAN B., Aydın T., ENGİNOĞLU S., CAMCI Ç.
Journal of New Results in Science, vol.10, no.2, pp.59-76, 2021 (Peer-Reviewed Journal)
- VII. **General helices with spacelike slope axis in Minkowski 3-space**
UÇUM A., CAMCI Ç., İLARSLAN K.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, vol.12, no.5, 2019 (ESCI)
- VIII. **General helices with spacelike slope axis in Minkowski 3-space**
Ucum A., CAMCI Ç., İLARSLAN K.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, vol.12, no.5, 2019 (ESCI)
- IX. **ON THE EXPLICIT CHARACTERIZATION OF CURVES ON A $n + 1$ SPHERE IN S_n**
CAMCI Ç., KULA L., İLARSLAN K., HACISALIHOGLU H. H.
International Electronic Journal of Geometry, vol.6, no.2, pp.63-69, 2013 (ESCI)
- X. **ON SURFACE THEORY IN 3 DIMENSIONAL ALMOSTCONTACT METRIC MANIFOLD**
GÖK İ., CAMCI Ç., HACISALIHOGLU H. H.
Commun.Fac.Sci.Univ.Ank.Series A 1, vol.60, no.1, pp.49-58, 2011 (Peer-Reviewed Journal)
- XI. **Vn SLANT HELICES IN MINKOWSKI n SPACE E_n^1**
GOK I., CAMCI Ç., HACISALIHOGLU H. H.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS,

vol.58, no.1, pp.29-38, 2009 (Peer-Reviewed Journal)

- XII. **On the explicit characterization of spherical curves in 3 dimensional Lorentzian space L 3**
İLARSLAN K., CAMCI Ç., KOCAYIGIT H., HACISALIHOGU H. H.
J.Inv.III posed Problems, vol.11, no.4, pp.389-397, 2003 (Peer-Reviewed Journal)
- XIII. **On the Explicit Characterization of Spherical Curves in n Dimensional Euclidean Space**
KOCAYIGIT H., YAZ N., CAMCI Ç., HACISALIHOGU H. H.
J. Inv. Ill-Posed Problems, vol.11, no.3, pp.245-254, 2003 (Peer-Reviewed Journal)
- XIV. **On Pseudohyperbolic Curves in Minkowski Space Time**
CAMCI Ç., İLARSLAN K., EMILIYA S.
TURKISH JOURNAL OF MATHEMATICS, vol.2, no.27, pp.315-328, 2003 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Radical Transversal Lightlike Submanifolds of A-constructed Sasakian Manifolds**
GÜMÜŞ M., CAMCI Ç.
International Conferences on Science and Technology ICONST'2019, Prizren, Serbia, 26 - 30 August 2019
- II. **An Example of Curvatures of a Sliced Contact Metric Manifold**
GÜMÜŞ M., CAMCI Ç.
17th International Geometry Symposium, 19 - 22 June 2019
- III. **Timelike V-Bertrand Curve Mates in Minkowski 3-Space**
BİLGİN B., CAMCI Ç.
17th International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019
- IV. **Timelike V-Mannheim Curve Mates in Minkowski 3-Space**
AVCI E., CAMCI Ç.
17th International Geometry Symposium, Erzincan, Turkey, 19 - 22 June 2019
- V. **Generalization of Sliced Almost Contact Manifolds**
GÜMÜŞ M., CAMCI Ç.
7. Uluslararası Avrasya Matematik Bilimleri ve Uygulamaları Konferansı, Kiev, Ukraine, 28 - 31 August 2018, vol.1, pp.185
- VI. **A Curve Theory in Sliced Almost Contact Metric Manifolds**
GÜMÜŞ M., CAMCI Ç.
16. Uluslararası Geometri Sempozyumu, Manisa, Turkey, 4 - 07 July 2018
- VII. **On the Construction of Bertrand Curves**
CAMCI Ç.
16. Uluslararası Geometri Sempozyumu, 4 - 07 July 2018
- VIII. **On Rectifying Spherical Curves in Euclidean Space**
YENİÇIRAK D., CAMCI Ç.
16. Uluslararası Geometri Sempozyumu, 4 - 07 June 2018
- IX. **Sliced Almost Contact Manifolds**
GÜMÜŞ M., CAMCI Ç.
XV. Geometri Sempozyumu, 3 - 06 July 2017
- X. **The Finite Type Curves Lying in the Cylinder**
CAMCI Ç., AKTAŞ A.
XV. Geometri Sempozyumu, 3 - 06 July 2017
- XI. **E n Euclid Uzayında ile S n 1 Küresindeki Genel Helis Eğrileri ve Harmonik Eğrilik ile Focal Eğrilikler Arasındaki İlişki**
CAMCI Ç.
13. Matematik Sempozyumu, Karabük, Turkey, 15 - 17 May 2014
- XII. **Finite Type Curve in Cylinder in R 3 3 Sasaki Space**
CAMCI Ç.

- XIV. Geometrical Seminar, Bana, Cameroon, 20 - 25 November 2010
- XIII. **n Boyutlu Öklid Uzayında Vn Slant Helisler**
GÖK İ., CAMCI Ç., HACISALİHOĞLU H. H.
VII. Geometri Sempozyumu, Kırşehir, Turkey, 07 July 2009 - 10 July 2010
- XIV. **On Non-null Bertrand Curves in Minkowski Space-Time**
GÖK İ., CAMCI Ç., İLARSLAN K.
VIII. Geometri Sempozyumu, Turkey, 29 April - 02 May 2010
- XV. **Finite Type Submanifolds which Lies N 2n c Cylinder in R 2n 1 3**
CAMCI Ç., GÖK İ.
VIII. Geometri Sempozyumu, Antalya, Turkey, 29 April - 02 May 2010
- XVI. **Finite Type Curve In 3 Dimensional Sasakian Manifold**
CAMCI Ç., HACISALİHOĞLU H. H.
VI. Geometri Sempozyumu, Bursa, Turkey, 1 - 04 July 2008
- XVII. **Üç Boyutlu Sasaki Uzay Formlarında Legendre Helis Eğrileri**
CAMCI Ç., Hacısalihoglu H.
II. Ankara Matematik Günleri, Turkey, 14 - 15 June 2007

Supported Projects

GÜMÜŞ M., CAMCI Ç., MOLLAOĞULLARI A., İLARSLAN K., Project Supported by Higher Education Institutions, n-Boyutlu Öklid Uzayında PH-Helis Eğrileri Üzerine, 2020 - 2021

ŞENOL A., TEKKOYUN M., KAYA İ., CAMCI Ç., DÜNDAR S., TEMEL H., GÜNDÜZ N., Project Supported by Higher Education Institutions, Çanakkale İli Kent Merkezinde Pilot Okul Olarak Seçilen Hüseyin Akif Terzioğlu Ortaokulunda 5678 Sınıfta Okuyan Öğrencilerin Matematik Fobisi Olanlarının Tespiti Yapılan Öneriler ve Çözüm İçin Terapi Eğitimi, 2015 - 2016

AKTAŞ C., YILMAZ İ., CAMCI Ç., Project Supported by Higher Education Institutions, Kuark Maddenin Çökmesiyle Kara Delik Oluşumu, 2011 - 2016

Metrics

Publication: 47
Citation (WoS): 69
Citation (Scopus): 50
H-Index (WoS): 4
H-Index (Scopus): 4