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Education Information

Doctorate, Eskisehir Osmangazi University, FEN BİLİMLERİ ENSTİTÜSÜ, Matematik (Dr), Turkey 1992 - 1998

Postgraduate, Anadolu University, Institute Of Science, Matematik (YI) (Tezli), Turkey 1989 - 1992

Undergraduate, Anadolu University, Faculty Of Arts And Sciences, Matematik Pr., Turkey 1985 - 1989

Dissertations

Doctorate, Yarı-Öklidiyen uzaylarda genelleştirilmiş yarı-regle yüzeyler, Eskisehir Osmangazi University, FEN BİLİMLERİ ENSTİTÜSÜ, Matematik (Dr), 1998

Postgraduate, Bir kapalı regle yüzeyin integral invaryantları arasındaki bağıntılar, Anadolu University, Fen Bilimleri Enstitüsü, Matematik (YI) (Tezli), 1992

Research Areas

Natural Sciences

Academic Titles / Tasks

Professor, Eskisehir Osmangazi University, FEN FAKÜLTESİ, MATEMATİK VE BİLGİSAYAR BİLİMLERİ BÖLÜMÜ, 2016 - Continues

Associate Professor, Eskisehir Osmangazi University, FEN FAKÜLTESİ, MATEMATİK VE BİLGİSAYAR BİLİMLERİ BÖLÜMÜ, 2011 - 2016

Assistant Professor, Eskisehir Osmangazi University, FEN FAKÜLTESİ, MATEMATİK VE BİLGİSAYAR BİLİMLERİ BÖLÜMÜ, 1998 - 2011

Research Assistant, Eskisehir Osmangazi University, FEN FAKÜLTESİ, MATEMATİK VE BİLGİSAYAR BİLİMLERİ BÖLÜMÜ, 1993 - 1998

Research Assistant, Anadolu University, Faculty Of Science, Department Of Mathematics, 1989 - 1993

Academic and Administrative Experience

University Executive Board Member, Eskisehir Osmangazi University, FEN FAKÜLTESİ, MATEMATİK VE BİLGİSAYAR BİLİMLERİ BÖLÜMÜ, 2017 - 2021

Courses

ANALİZ II, Undergraduate, 2020 - 2021
İLERİ DİFERANSİYEL GEOMETRİ II, Postgraduate, 2020 - 2021
UYGULAMALI DİFERANSİYEL GEOMETRİ, Undergraduate, 2020 - 2021
TİMLİKE EĞRİLER VE YÜZEYLER II, Undergraduate, 2020 - 2021
LORENTZİAN GEOMETRİ II, Postgraduate, 2020 - 2021
ANALİZ I, Undergraduate, 2020 - 2021
HAREKET GEOMETRİSİ(A), Undergraduate, 2020 - 2021
İLERİ DİFERANSİYEL GEOMETRİ I, Postgraduate, 2020 - 2021
LORENTZ GEOMETRİYE GİRİŞ, Postgraduate, 2020 - 2021
TİMLİKE EĞRİLER VE YÜZEYLER I, Undergraduate, 2020 - 2021
DİFERANSİYEL GEOMETRİ, Undergraduate, 2020 - 2021
HAREKET GEOMETRİSİ, Doctorate, 2019 - 2020

Advising Theses

Ekici C., Uğur Kaymanlı G., q-çatı Vektörleri İle Oluşan Regle Yüzeyler, Postgraduate, S.OKUR(Student), 2020
Ekici C., Euclidean 4-uzayda quasi çatılı eğriler, Postgraduate, B.GEZER(Student), 2020
Ekici C., Galilean uzaylarda yüzey ailesi üzerine, Postgraduate, S.ÇOBAN(Student), 2020
Ekici C., Turan M., Minkowski 3-uzayında hiperbolik yükseltilmiş açılabilir yüzeyler üzerine, Postgraduate, A.EKİCİ(Student), 2020
Ekici C., Uğur Kaymanlı G., Minkowski 3-uzayında q-çatılı Eğriler Üzerine, Postgraduate, G.NUR(Student), 2019
Ekici C., Minkowski Uzayında Yönlü Null Eğrilerin Geometrisi Üzerine, Doctorate, G.TARIM(Student), 2019
Ekici C., Dede M., q-çatılı timelike eğrilerin Smarandache eğrileri üzerine, Postgraduate, M.BÜŞRA(Student), 2019
Ekici C., On Differential Geometry of Nonsymmetric Osserman Kenmotsu Manifold, Doctorate, T.DEMİRLİ(Student), 2018
Ekici C., Süpermanifold ve süpersimetri üzerinde kinematik yapılar, Doctorate, H.TOZAK(Student), 2017
Ekici C., Pseudo-Finsler manifoldlar için eikonal denklemleri ve bazı teoremler, Doctorate, M.ÇİMDİKER(Student), 2017
Ekici C., Dede M., Minkowski uzayında yönlü eğriler üzerine, Postgraduate, G.TARIM(Student), 2016
Ekici C., Kenmotsu manifoldlarda ricci solitonlar üzerine bazı araştırmalar, Postgraduate, H.BETÜL(Student), 2015
Ekici C., f-kenmotsu manifoldlar ve ricci solitonlar üzerine, Postgraduate, T.DEMİRLİ(Student), 2014
Ekici C., Öklid uzayında basit jeodezikli yüzeyler ve altmanifoldlar, Postgraduate, E.ÖZTÜRK(Student), 2012
Ekici C., 3-boyutlu galilean uzayda paralel regle weingarten yüzeyleri üzerine, Doctorate, M.DEDE(Student), 2011
Ekici C., 3-boyutlu Minkowski uzayında paralel regle Weingarten yüzeyler üzerine, Doctorate, Y.ÜNLÜTÜRK(Student), 2011
Ekici C., Bazı manifoldların Warped çarpımları üzerine, Postgraduate, Y.EMİNE(Student), 2011
Ekici C., Indefinite kompleks uzay formları üzerine, Postgraduate, M.ÇİMDİKER(Student), 2011
Ekici C., Minkowski uzayında spacelike regle yüzeyler, Postgraduate, H.LEVENT(Student), 2008
Görgülü A., Ekici C., Indefinite t- manifoldların lightlike hiperyüzeylerinin geometrisi üzerine, Doctorate, E.ÖZÜSAĞLAM(Student), 2007
Ekici C., 3-boyutlu Minkowski uzayında minimal regle yüzeyler, Postgraduate, M.DEDE(Student), 2006
Ekici C., 3-boyutlu Minkowski uzayında regle yüzeylerin sınıflandırılması, Postgraduate, C.AĞARI(Student), 2006
Ekici C., Paralel regle yüzeyler üzerine, Postgraduate, P.ÇİMEN(Student), 2005
Ekici C., Bir kapalı time-like regle yüzeyin integral invaryantları arasındaki bağıntılar, Postgraduate, H.ÖZTÜRK(Student), 2004
Ekici C., Kapalı açılabilir spacelike regle yüzeyler üzerine, Postgraduate, E.KARTAL(Student), 2003

Ekici C., Bir timelike regle yüzeyin integral invariantları üzerine, Postgraduate, G.KAYA(Student), 2003

Ekici C., Genelleştirilmiş regle yüzeylerin kesit eğriliği üzerine, Postgraduate, G.FERAH(Student), 2001

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **An approach to characterizations of null curves lying in timelike ruled surfaces**
EKİCİ C., Korpınar T., Unluturk Y.
SOFT COMPUTING, vol.27, no.5, pp.2159-2169, 2023 (SCI-Expanded)
- II. **On a variational problem due to the B-Darboux frame in Euclidean 3-space**
Dede M., Çimdiker Aslan M., Ekici C.
MATHEMATICAL METHODS IN THE APPLIED SCIENCES, vol.44, no.17, pp.12630-12639, 2021 (SCI-Expanded)
- III. **Directional spherical indicatrices of timelike space curve**
Kaymanli G. U., DEDE M., EKİCİ C.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, vol.17, no.11, 2020 (SCI-Expanded)
- IV. **Surfaces of Revolution with Vanishing Curvature in Galilean 3-Space**
Dede M., Ekici C., Goemans W.
JOURNAL OF MATHEMATICAL PHYSICS ANALYSIS GEOMETRY, vol.14, no.2, pp.141-152, 2018 (SCI-Expanded)
- V. **Twisted surfaces with vanishing curvature in Galilean 3-space**
DEDE M., EKİCİ C., Goemans W., Unluturk Y.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, vol.15, no.1, 2018 (SCI-Expanded)
- VI. **On Darboux rotation axis of lightlike curves**
AYDIN ŞEKERCİ G., ÇÖKEN A. C., EKİCİ C.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, vol.13, no.9, 2016 (SCI-Expanded)
- VII. **ON THE PARALLEL SURFACES IN GALILEAN SPACE**
DEDE M., EKİCİ C., Coken A. C.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.42, no.6, pp.605-615, 2013 (SCI-Expanded)
- VIII. **The integral invariants of parallel timelike ruled surfaces**
EKİCİ C., Coken A. C.
JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, vol.393, no.1, pp.97-107, 2012 (SCI-Expanded)
- IX. **On the method of determination of a developable timelike ruled surface**
EKİCİ C., ÖZÜSAĞLAM E.
KUWAIT JOURNAL OF SCIENCE & ENGINEERING, vol.39, pp.19-41, 2012 (SCI-Expanded)
- X. **INTRINSIC EQUATIONS FOR A GENERALIZED RELAXED ELASTIC LINE ON AN ORIENTED SURFACE**
Gorgulu A., EKİCİ C.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.39, no.2, pp.197-203, 2010 (SCI-Expanded)
- XI. **Formulas for dual-split quaternionic curves**
Coken A. C., Ekici C., Kocayusufoglu I., Gorgulu A.
KUWAIT JOURNAL OF SCIENCE & ENGINEERING, vol.36, pp.1-14, 2009 (SCI-Expanded)
- XII. **Intrinsic equations for a generalized relaxed elastic line on an oriented surface in the Minkowski 3-space $E^{-1}(3)$**
EKİCİ C., Gorgulu A.
TURKISH JOURNAL OF MATHEMATICS, vol.33, no.4, pp.397-407, 2009 (SCI-Expanded)
- XIII. **On parallel timelike ruled surfaces with timelike rulings**
Coeken A. C., Ciftci U., EKİCİ C.
KUWAIT JOURNAL OF SCIENCE & ENGINEERING, vol.35, pp.21-31, 2008 (SCI-Expanded)
- XIV. **On Motion of Robot End-Effector Using the Curvature Theory of Timelike Ruled Surfaces with Timelike Rulings**
EKİCİ C., Unluturk Y., Dede M., Ryuh B. S.
MATHEMATICAL PROBLEMS IN ENGINEERING, vol.2008, 2008 (SCI-Expanded)

Articles Published in Other Journals

- I. **Reconstruction of a Ruled Surface in 3-dimensional Euclidean Space**
dede m., EKİCİ C., KOÇAK M.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.17, no.1, pp.259-267, 2024 (Peer-Reviewed Journal)
- II. **A NEW GLANCE TO THE ASPECTS OF Q-HELICES**
Unluturk Y., EKİCİ C., UNAL D.
FACTA UNIVERSITATIS-SERIES MATHEMATICS AND INFORMATICS, no.1, pp.51-65, 2024 (ESCI)
- III. **A NEW MODELLING OF TIMELIKE Q-HELICES**
Unluturk Y., EKİCİ C., UNAL D.
HONAM MATHEMATICAL JOURNAL, vol.45, no.2, pp.231-247, 2023 (ESCI)
- IV. **On Rectifying Slant Curves in Galilean Space**
DEDE M., EKİCİ C., KOÇAK M.
Konuralp Journal of Mathematics, vol.11, no.1, pp.46-51, 2023 (Peer-Reviewed Journal)
- V. **Directional Tube Surface in Euclidean 4-Space**
YAĞBASAN B., EKİCİ C., TOZAK H.
Hagia Sophia Journal of Geometry (HSJG), vol.5, no.2, pp.18-30, 2023 (Peer-Reviewed Journal)
- VI. **On The Hasimoto Surfaces in Euclidean 3-space**
UĞUR KAYMANLI G., EKİCİ C., KOÇAK M.
Journal Of Science And Arts, vol.22, no.4, pp.883-890, 2022 (ESCI)
- VII. **Evolutions of the Ruled Surfaces along a Spacelike Space Curve**
UĞUR KAYMANLI G., EKİCİ C.
PUNJAB UNIVERSITY JOURNAL OF MATHEMATICS, vol.54, no.4, pp.221-232, 2022 (ESCI)
- VIII. **CONSTANT ANGLE RULED SURFACES DUE TO THE BISHOP FRAME IN MINKOWSKI 3-SPACE**
Kaymanli G. U., EKİCİ C., UNLUTURK Y.
JOURNAL OF SCIENCE AND ARTS, no.1, pp.105-114, 2022 (ESCI)
- IX. **A New Characterization of Ruled Surfaces According to q-Frame Vectors in Euclidean 3-Space**
EKİCİ C., UĞUR KAYMANLI G., OKUR S.
International Journal of Mathematical Combinatorics, vol.3, pp.20-31, 2021 (Peer-Reviewed Journal)
- X. **A NOTE ON SPRAYS OF ISOTROPIC CURVATURE**
Aslan M. C., Unluturk Y., EKİCİ C.
JOURNAL OF SCIENCE AND ARTS, no.3, pp.783-788, 2021 (ESCI)
- XI. **Directional Evolution of the Ruled Surfaces via the Evolution of Their Directrix Using q-frame along a Timelike Space Curve**
UĞUR KAYMANLI G., EKİCİ C., DEDE M.
European Journal of Science and Technology, vol.20, pp.392-396, 2020 (Peer-Reviewed Journal)
- XII. **A Study On Hyperbolic Lifted Developable Surfaces**
GÜVEN İ., DEDE M., EKİCİ C.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.13, no.2, pp.544-549, 2020 (Peer-Reviewed Journal)
- XIII. **On the Darboux Vector of Ruled Surfaces in Galilean Space**
Ekici C., Dede M., Özusağlam E.
Thai Journal of Mathematics, vol.18, no.2, pp.597-606, 2020 (ESCI)
- XIV. **ON THE CONSTRUCTION OF PSEUDO-FINSLER EIKONAL EQUATIONS**
Cimdiker M., EKİCİ C.
HONAM MATHEMATICAL JOURNAL, vol.42, no.1, pp.75-91, 2020 (ESCI)
- XV. **On k-Type Slant Helices Due to Bishop Frame in Euclidean 4-Space E^4**
ÜNLÜTÜRK Y., TOZAK H., EKİCİ C.
International J.Math. Combin., vol.1, pp.1-9, 2020 (Peer-Reviewed Journal)
- XVI. **Translation surfaces according to a new frame**
TOZAK H., DEDE M., EKİCİ C.
Caspian Journal of Mathematical Sciences (CJMS), vol.9, no.1, pp.56-67, 2020 (Peer-Reviewed Journal)

- XVII. A Research on the Spherical Indicatrices of Directional Space Curve**
EKİCİ C., UĞUR KAYMANLI G., DEDE M.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.13, pp.33-39, 2020 (Peer-Reviewed Journal)
- XVIII. THE RELATIONS BETWEEN NULL GEODESIC CURVES AND TIMELIKE RULED SURFACES IN DUAL LORENTZIAN SPACE D-1(3)**
Unluturk Y., YILMAZ S., EKİCİ C.
HONAM MATHEMATICAL JOURNAL, vol.41, no.1, pp.185-195, 2019 (ESCI)
- XIX. TUBULAR SURFACES WITH DARBOUX FRAME IN GALILEAN 3-SPACE**
KIZILTUĞ S., Dede M., EKİCİ C.
FACTA UNIVERSITATIS-SERIES MATHEMATICS AND INFORMATICS, vol.34, no.2, pp.253-260, 2019 (ESCI)
- XX. Directional Bertrand Curves**
DEDE M., EKİCİ C., Arslan Guven I.
GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.31, no.1, pp.202-211, 2018 (ESCI)
- XXI. ON BERTRAND SUPERCURVES IN SUPER-EUCLIDEAN SPACE**
Tozak H., EKİCİ C., YORMAZ C.
BULLETIN OF MATHEMATICAL ANALYSIS AND APPLICATIONS, vol.10, no.4, pp.14-30, 2018 (ESCI)
- XXII. Point-Curve Bisector in Minkowski Plane**
DEDE M., EKİCİ C.
AMO - Advanced Modeling and Optimization, vol.19, no.1, pp.141-148, 2017 (Peer-Reviewed Journal)
- XXIII. On the Spacelike Parallel Ruled Surfaces with Darboux Frame**
ÇİMDİKER M., EKİCİ C.
International Journal of Mathematical Combinatorics, vol.2, pp.60-69, 2017 (Peer-Reviewed Journal)
- XXIV. On Meusnier theorem for parallel surfaces**
SAVCI Ü. Z., GÖRGÜLÜ A., EKİCİ C.
Communications, Faculty Of Science, University of Ankara Series A1:Mathematics and Statistics., vol.66, no.1, pp.187-198, 2017 (ESCI)
- XXV. On Ricci solitons in Kenmotsu manifolds with the semi symmetric non metric connection**
EKİCİ C., Çetin H. B.
Journal of Mathematical and Computational Science, vol.7, no.1, pp.68-83, 2017 (Peer-Reviewed Journal)
- XXVI. TIMELIKE DIRECTIONAL TUBULAR SURFACES**
EKİCİ C., Tozak H., DEDE M.
JOURNAL OF MATHEMATICAL ANALYSIS, vol.8, no.5, pp.1-11, 2017 (ESCI)
- XXVII. On the Massey Theorem in E^3**
GÖRGÜLÜ A., EKİCİ C.
International Journal of Advanced Research in Computer Science and Software Engineering, vol.6, no.11, pp.19-27, 2016 (Peer-Reviewed Journal)
- XXVIII. Ricci Solitons in f Kenmotsu Manifolds with the semi symmetric non metric connection**
Demirli T., EKİCİ C., GÖRGÜLÜ A.
New Trends in Mathematical Sciences, vol.4, no.4, pp.276-284, 2016 (Peer-Reviewed Journal)
- XXIX. On curves of constant breadth in G^3**
ÜNLÜTÜRK Y., DEDE M., Savcı Ü. Z., EKİCİ C.
TWMS Journal of Applied and Engineering Mathematics, vol.6, no.1, pp.64-69, 2016 (Peer-Reviewed Journal)
- XXX. Characteristic properties of the parallel ruled surfaces with Darboux frame in Euclidean 3 space**
ÜNLÜTÜRK Y., ÇİMDİKER M., EKİCİ C.
Communication in Mathematical Modeling and Applications, vol.1, no.1, pp.26-43, 2016 (Peer-Reviewed Journal)
- XXXI. ON PARALLEL RULED SURFACES IN GALILEAN SPACE**
Dede M., Ekici C.
KRAGUJEVAC JOURNAL OF MATHEMATICS, vol.40, no.1, pp.47-59, 2016 (ESCI)
- XXXII. Directional q frame Along a Space Curve**
DEDE M., EKİCİ C., GÖRGÜLÜ A.
International Journal of Advanced Research in Computer Science and Software Engineering, vol.5, no.12, pp.775-

- 780, 2015 (Peer-Reviewed Journal)
- XXXIII. **Directional Tubular Surfaces**
DEDE M., EKİCİ C., HATİCE T.
International Journal of Algebra, vol.9, no.12, pp.527-535, 2015 (Peer-Reviewed Journal)
- XXXIV. **Parallel Surfaces of Ruled Weingarten Surfaces**
ÜMİT ZİYA S., GÖRGÜLÜ A., EKİCİ C.
New Trends in Mathematical Sciences, vol.3, no.4, pp.237-246, 2015 (Peer-Reviewed Journal)
- XXXV. **Spacelike parallel ruled surfaces in Minkowski 3 space E³ 1**
ÜNLÜTÜRK Y., EKİCİ C., ÖZÜSAĞLAM E.
Journal of Advanced Research in Pure Mathematics, vol.7, no.4, pp.210-215, 2015 (Peer-Reviewed Journal)
- XXXVI. **On The Involutes for dual split quaternionic curves**
EKİCİ C., TOZAK H.
Konuralp Journal of Mathematics, vol.3, no.2, pp.190-201, 2015 (Peer-Reviewed Journal)
- XXXVII. **On Elliptic Linear Timelike Parallel Weingarten Surfaces Satisfying The Condition $2arHr + brKr + cr$**
DEDE M., EKİCİ C., ÜNLÜTÜRK Y.
Mathematical Sciences and Applications E-Notes, vol.2, no.2, pp.119-127, 2014 (Peer-Reviewed Journal)
- XXXVIII. **On Motion of Robot End-Effector using the Curvature Theory of Timelike Ruled Surfaces with Timelike Directrix**
DEDE M., EKİCİ C., Unluturk Y.
MALAYSIAN JOURNAL OF MATHEMATICAL SCIENCES, vol.8, no.2, pp.189-204, 2014 (ESCI)
- XXXIX. **Parallel Surfaces Satisfying the Properties of Ruled Surfaces in Minkowski 3 space**
ÜNLÜTÜRK Y., EKİCİ C., ÖZÜSAĞLAM E.
Global Journal of Science Frontier Research: F Mathematics and Decision Sciences,, vol.14, pp.79-95, 2014 (Peer-Reviewed Journal)
- XL. **On The Elliptic Linear Spacelike Weingarten Surfaces in E^3_1**
EKİCİ C., ÜNLÜTÜRK Y., ÇİMDİKER M.
Balkan Journal of Mathematics, vol.1, no.0, pp.131-139, 2013 (Peer-Reviewed Journal)
- XLI. **On Time like Ruled Surfaces in Minkowski 3 Space**
EKİCİ C., ÖZTÜRK H.
Universal Journal of applied Science, vol.1, no.2, pp.56-63, 2013 (Peer-Reviewed Journal)
- XLII. **On Parallel Surfaces of Timelike Ruled Weingarten Surfaces**
ÜNLÜTÜRK Y., EKİCİ C.
Balkan Journal of Mathematics, vol.1, no.0, pp.72-91, 2013 (Peer-Reviewed Journal)
- XLIII. **On Timelike Parallel Ruled Surfaces with Spacelike Ruling**
ÜNLÜTÜRK Y., EKİCİ C.
Konuralp Journal of Mathematics, vol.1, no.1, pp.24-33, 2013 (Peer-Reviewed Journal)
- XLIV. **The Bisector of a Point and a Curve in the Lorentzian Plane**
DEDE M., EKİCİ C.
International Journal of Geometry, vol.2, no.1, pp.47-53, 2013 (Peer-Reviewed Journal)
- XLV. **Parallel Surfaces of Spacelike Ruled Weingarten Surfaces in Minkowski 3 Space**
ÜMİT ZİYA S., GÖRGÜLÜ A., EKİCİ C.
New Trends in Mathematical Sciences, vol.1, no.1, pp.85-92, 2013 (Peer-Reviewed Journal)
- XLVI. **THE TAXICAB HELIX ON TAXICAB CYLINDER**
EKİCİ C., Sevinc S., Cengiz Y. E.
INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, vol.5, no.2, pp.168-182, 2012 (ESCI)
- XLVII. **On Parallel Surfaces of Ruled Surfaces with Null Ruling in Minkowski 3 space**
ÜNLÜTÜRK Y., EKİCİ C.
International Mathematical Forum, vol.7, no.15, pp.727-736, 2012 (Peer-Reviewed Journal)
- XLVIII. **On the Darboux vector of ruled surfaces in pseudo Galilean space**
EKİCİ C., DEDE M.
Mathematical and Computational Applications, vol.16, no.4, pp.830-838, 2011 (Peer-Reviewed Journal)

- XLIX. **Bir Kapalı Timelike Regle Yüzeyin İntegral İnvaryantları Arasındaki Bazı Bağıntılar**
EKİCİ C., ÖZTÜRK H.
AKÜ Journal of Science, vol.7, no.1, pp.245-258, 2008 (Peer-Reviewed Journal)
- L. **Second Gaussian Curvature of B Scroll Surfaces in Minkowski 3 Space**
ÖZÜSAĞLAM E., EKİCİ C., GÖRGÜLÜ A.
SDÜ, Fen-Ed. Fak. Fen Dergisi, vol.2, no.2, pp.210-215, 2007 (Peer-Reviewed Journal)
- LI. **Conjugate Tangent Vectors and Asymptotic Directions for Surfaces at a Constant Distance from Edge of Regression on a Surface**
AKTAN N., GÖRGÜLÜ A., ÖZÜSAĞLAM E., EKİCİ C.
International Journal of Pure and Applied Mathematics, vol.33, no.1, pp.127-133, 2006 (Peer-Reviewed Journal)
- LII. **Isoperimetric Inequality A New Approach**
KOCAYUSUFOĞLU İ., EKİCİ C., URFALI E. T.
Hadronic Journal, vol.29, no.2, pp.221-226, 2006 (Peer-Reviewed Journal)
- LIII. **Relations Between Curvatures of The Parallel Hypersurfaces in Minkowski space in $R_1^{(n+1)}$**
EKİCİ C., GÖRGÜLÜ A., AKAR M.
Hadronic Journal, vol.28, no.0, pp.179-186, 2005 (Peer-Reviewed Journal)
- LIV. **On the Curvatures of $(k+1)$ -dimensional Semi Ruled Surfaces in $E_v^{(n+1)}$**
EKİCİ C., GÖRGÜLÜ A.
Mathematical & Computational Applications, vol.5, no.3, pp.139-148, 2000 (Peer-Reviewed Journal)
- LV. **On the Ricci Curvature Tensor of $(k+1)$ - dimensional Semi Ruled Surfaces in $E_v^{(n+1)}$**
EKİCİ C., GÖRGÜLÜ A.
Mathematical & Computational Applications, vol.5, no.3, pp.149-155, 2000 (Peer-Reviewed Journal)
- LVI. **The inner product of taxicab geometry**
Kocayusufoğlu İ., Akça Z., Ekici C.
The Scientific J. The Kazakh State National University, on the section "Mathematics, Mechanics and Informatics, vol.20, no.1, pp.33-39, 2000 (Peer-Reviewed Journal)
- LVII. **On the some Areas in the Taxicab Geometry**
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Citation (WoS): 72

Citation (Scopus): 63

H-Index (WoS): 5

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