

Prof. Dr. Aydin GEZER

Kişisel Bilgiler

Fax Telefonu: [+90 442 231 4366](tel:+904422314366)

Web: <https://avesis.atauni.edu.tr/agezer>

Uluslararası Araştırmacı ID'leri

ScholarID: GuZ4s50AAAAJ

ORCID: 0000-0001-7505-0385

Yoksis Araştırmacı ID: 171695

Yabancı Diller

İngilizce, B2 Orta Üstü

Yaptığı Tezler

Doktora, TENSÖR DEMETTE LIFT TEORISİNIN BAZI PROBLEMLERİ, Atatürk Üniversitesi, Matematik Anabilim Dalı, Geometri, 2008

Yüksek Lisans, Yatay lift teorisi, Atatürk Üniversitesi, Matematik Anabilim Dalı, Geometri, 2004

Araştırma Alanları

Matematik, Diferansiyel Geometri, Temel Bilimler

Akademik Unvanlar / Görevler

Prof. Dr., Atatürk Üniversitesi, Fen Fakültesi, Matematik, 2016 - Devam Ediyor

Doç. Dr., Atatürk Üniversitesi, Fen Fakültesi, 2011 - 2016

Verdiği Dersler

Olasılık, Lisans, 2023 - 2024

Lateks, Yüksek Lisans, 2023 - 2024

Temel Geometri, Lisans, 2023 - 2024

Mesleki İngilizce, Lisans, 2023 - 2024

Yönetilen Tezler

GEZER A., Anti hermitian manifoldlar üzerinde Codazzi çiftlerinin geometrisi, Yüksek Lisans, H.Çakıcıoğlu(Öğrenci), 2018

GEZER A., (1,1)- tipli tensör demette Vranceanu konneksiyonları, Yüksek Lisans, E.Doğan(Öğrenci), 2017

GEZER A., Tanjant demette semi-simetrik metrik konneksiyon, Yüksek Lisans, E.KarakAŞ(Öğrenci), 2016

GEZER A., Riemann manifoldları üzerindeki bazı özel yapılar ve F-konneksiyonlar, Doktora, Ç.Karaman(Öğrenci), 2016

- GEZER A., $G=aSg+bHg+cVg$ formundaki riemann metrigine sahip tanjant demette bazı geometrik vektör alanları ve G metrigi ile ilgili bazı sonuçlar, Doktora, L.Bilen(Öğrenci), 2014
- GEZER A., Keyfi tipli tensör demetlerin geometrisi, Doktora, M.Altunbaş(Öğrenci), 2014
- GEZER A., Altın-Hessian yapıları, Yüksek Lisans, Ç.Karaman(Öğrenci), 2013
- GEZER A., Infinitesimal konformal dönüşümler hakkında, Yüksek Lisans, L.Bilen(Öğrenci), 2011

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **A study on the tangent bundle with the vertical generalized Berger type deformed Sasaki metric**
Chaoui S., Zagane A., GEZER A., Djaa N. E.
Hacettepe Journal of Mathematics and Statistics, cilt.52, sa.5, ss.1179-1197, 2023 (SCI-Expanded)
- II. **Notes concerning Codazzi pairs on almost anti-Hermitian manifolds**
GEZER A., Cakicioglu H.
Applied Mathematics, cilt.38, sa.2, ss.223-234, 2023 (SCI-Expanded)
- III. **CoKahler and Cosymplectic Hom-Lie Algebras**
Peyghan E., Nourmohammadifar L., Gezer A., Tosun E.
MEDITERRANEAN JOURNAL OF MATHEMATICS, cilt.20, sa.2, 2023 (SCI-Expanded)
- IV. **MAGNETIC FIELDS ON THE TANGENT BUNDLE OVER KÄHLERIAN MANIFOLDS**
Djaa N. E., GEZER A., Djaa M.
Reports on Mathematical Physics, cilt.91, sa.2, ss.143-164, 2023 (SCI-Expanded)
- V. **Representations and deformations of 3-Hom- ρ -Lie algebras**
Peyghan E., Gezer A., Bagheri Z., Gültekin İ.
Journal of Algebra and its Applications, cilt.22, sa.3, 2023 (SCI-Expanded)
- VI. **Conjugate connections and their applications on pure metallic metric geometries**
Durmaz O., GEZER A.
Ricerche di Matematica, 2023 (SCI-Expanded)
- VII. **Conformal vector fields and geometric solitons on the tangent bundle with the ciconia metric**
GEZER A., Bilen L., De U. C.
Filomat, cilt.37, sa.24, ss.8193-8204, 2023 (SCI-Expanded)
- VIII. **Perfect fluid spacetimes and k-almost Yamabe solitons**
De K., De U. C., GEZER A.
TURKISH JOURNAL OF MATHEMATICS, cilt.47, sa.4, ss.1236-1246, 2023 (SCI-Expanded)
- IX. **Some Results on Tangent Bundles with Berger Type Deformed Sasaki Metric over Kählerian Manifolds**
GEZER A., Zagane A., Djaa N. E.
Journal of Mathematical Physics, Analysis, Geometry, cilt.19, sa.3, ss.642-665, 2023 (SCI-Expanded)
- X. **F-geodesics on the second order tangent bundle over a Riemannian manifold**
Djaa N. E., Gezer A., Karaca K.
Filomat, cilt.37, sa.8, ss.2561-2576, 2023 (SCI-Expanded)
- XI. **Some notes on the tangent bundle with a Ricci quarter-symmetric metric connection**
Li Y., GEZER A., Karakaş E.
AIMS Mathematics, cilt.8, sa.8, ss.17335-17353, 2023 (SCI-Expanded)
- XII. **E-Connections on the epsilon-Anti-Kahler Manifolds**
Chen Z., Li Y., Gezer A., Karakas E., Karaman Ç.
SYMMETRY-BASEL, cilt.14, sa.9, 2022 (SCI-Expanded)
- XIII. **On Codazzi Couplings on the Metric ($E-4 = I$)-Manifolds**
Turhanlı S., Gezer A.
SYMMETRY-BASEL, cilt.14, sa.7, 2022 (SCI-Expanded)
- XIV. **Ka?hler-Norden Structures on Statistical Manifolds**
Peyghan E., GEZER A., Nourmohammadifar L.

- FILOMAT, cilt.36, sa.17, ss.5691-5706, 2022 (SCI-Expanded)
- XV. **Metallic Kahler and nearly metallic Kahler manifolds**
TURANLI S., GEZER A., Cakicioglu H.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, cilt.18, sa.9, 2021 (SCI-Expanded)
- XVI. **Some Notes on Metallic Kahler Manifolds**
GEZER A., Topcuoglu F., De U. C.
FILOMAT, cilt.35, sa.6, ss.1963-1975, 2021 (SCI-Expanded)
- XVII. **Distinguished Connections on Finsler Algebroids**
Peyghan E., Gezer A., Gultekin I.
CHINESE ANNALS OF MATHEMATICS SERIES B, cilt.42, sa.1, ss.41-68, 2021 (SCI-Expanded)
- XVIII. **Statistical structures on tangent bundles and Lie groupps**
Peyghan E., Seifipour D., GEZER A.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.50, sa.4, ss.1140-1154, 2021 (SCI-Expanded)
- XIX. **On anti-Kahler manifolds with complex semi-symmetric metric F-connection**
KARAMAN Ç., GEZER A.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.49, sa.3, ss.1006-1019, 2020 (SCI-Expanded)
- XX. **SOME HARMONIC PROBLEMS ON THE TANGENT BUNDLE WITH A BERGER-TYPE DEFORMED SASAKI METRIC**
ALTUNBAŞ M., Simsek R., GEZER A.
UNIVERSITY POLITEHNICA OF BUCHAREST SCIENTIFIC BULLETIN-SERIES A-APPLIED MATHEMATICS AND PHYSICS, cilt.82, sa.2, ss.37-42, 2020 (SCI-Expanded)
- XXI. **The second-order tangent bundle with deformed 2nd lift metric**
MAĞDEN A., KARACA K., GEZER A.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, cilt.16, sa.4, 2019 (SCI-Expanded)
- XXII. **Remarks about the Kaluza-Klein metric on tangent bundle**
Altunbas M., Bilen L., GEZER A.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, cilt.16, sa.3, 2019 (SCI-Expanded)
- XXIII. **A Study Concerning Berger Type Deformed Sasaki Metric on the Tangent Bundle**
ALTUNBAŞ M., ŞİMŞEK R., GEZER A.
JOURNAL OF MATHEMATICAL PHYSICS ANALYSIS GEOMETRY, cilt.15, sa.4, ss.435-447, 2019 (SCI-Expanded)
- XXIV. **GEOMETRY OF STATISTICAL F-CONNECTIONS ON THE ANTI-KAHLER MANIFOLD**
KARAMAN Ç., GEZER A.
UNIVERSITY POLITEHNICA OF BUCHAREST SCIENTIFIC BULLETIN-SERIES A-APPLIED MATHEMATICS AND PHYSICS, cilt.81, sa.2, ss.109-114, 2019 (SCI-Expanded)
- XXV. **On Affine Connections Induced on the (1,1)-Tensor Bundle**
Altunbas M., GEZER A.
CHINESE ANNALS OF MATHEMATICS SERIES B, cilt.39, sa.4, ss.683-694, 2018 (SCI-Expanded)
- XXVI. **On Kahler-Norden-Codazzi golden structures on pseudo-Riemannian manifolds**
Bilen L., Turanli S., GEZER A.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, cilt.15, sa.5, 2018 (SCI-Expanded)
- XXVII. **ON NEARLY PARAKAHLER MANIFOLDS**
GEZER A., Turanli S.
BULLETIN OF THE KOREAN MATHEMATICAL SOCIETY, cilt.55, sa.3, ss.871-879, 2018 (SCI-Expanded)
- XXVIII. **PROJECTIVE VECTOR FIELDS ON THE TANGENT BUNDLE WITH A CLASS OF RIEMANNIAN METRICS**
GEZER A., Bilen L.
COMPTE RENDUS DE L'ACADEMIE BULGARE DES SCIENCES, cilt.71, sa.5, ss.587-596, 2018 (SCI-Expanded)
- XXIX. **Geometry of the Second-Order Tangent Bundles of Riemannian Manifolds**
GEZER A., MAĞDEN A.
CHINESE ANNALS OF MATHEMATICS SERIES B, cilt.38, sa.4, ss.985-998, 2017 (SCI-Expanded)
- XXX. **On golden semisymmetric metric F-connections**
Gezer A., Karaman Ç.

- TURKISH JOURNAL OF MATHEMATICS, cilt.41, sa.4, ss.869-887, 2017 (SCI-Expanded)
- XXXI. **On the rescaled Riemannian metric of Cheeger-Gromoll type on the cotangent bundle**
GEZER A., Altunbas M.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.45, sa.2, ss.355-365, 2016 (SCI-Expanded)
- XXXII. **Golden-Hessian Structures**
Gezer A., Karaman Ç.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES INDIA SECTION A-PHYSICAL SCIENCES, cilt.86, sa.1, ss.41-46, 2016 (SCI-Expanded)
- XXXIII. **On the (1,1)-tensor bundle with Cheeger-Gromoll type metric**
GEZER A., ALTUNBAŞ M.
PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES-MATHEMATICAL SCIENCES, cilt.125, sa.4, ss.569-576, 2015 (SCI-Expanded)
- XXXIV. **ON THE GEOMETRY OF THE RESCALED RIEMANNIAN METRIC ON TENSOR BUNDLES OF ARBITRARY TYPE**
GEZER A., Altunbas M.
KODAI MATHEMATICAL JOURNAL, cilt.38, sa.1, ss.37-64, 2015 (SCI-Expanded)
- XXXV. **On metallic Riemannian structures**
GEZER A., KARAMAN Ç.
TURKISH JOURNAL OF MATHEMATICS, cilt.39, sa.6, ss.954-962, 2015 (SCI-Expanded)
- XXXVI. **Some results on a cross-section in the tensor bundle**
GEZER A., Altunbas M.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.43, sa.3, ss.391-397, 2014 (SCI-Expanded)
- XXXVII. **NOTES ON THE RESCALED SASAKI TYPE METRIC ON THE COTANGENT BUNDLE**
GEZER A., Altunbas M.
ACTA MATHEMATICA SCIENTIA, cilt.34, sa.1, ss.162-174, 2014 (SCI-Expanded)
- XXXVIII. **Notes on the tangent bundle with deformed complete lift metric**
GEZER A., ÖZKAN M.
TURKISH JOURNAL OF MATHEMATICS, cilt.38, sa.6, ss.1038-1049, 2014 (SCI-Expanded)
- XXXIX. **Norden structures of Hessian type**
SALIMOV A., GEZER A.
TURKISH JOURNAL OF MATHEMATICS, cilt.38, sa.3, ss.462-469, 2014 (SCI-Expanded)
- XL. **On integrability of golden riemannian structures**
GEZER A., CENGİZ N., SALIMOV A.
Turkish Journal of Mathematics, cilt.37, sa.4, ss.693-703, 2013 (SCI-Expanded)
- XLI. **ON DUAL HOLOMORPHIC B-TYPE HESSIAN METRICS**
GEZER A., KARAMAN Ç.
INTERNATIONAL JOURNAL OF GEOMETRIC METHODS IN MODERN PHYSICS, cilt.10, sa.2, 2013 (SCI-Expanded)
- XLII. **Some notes concerning Riemannian metrics of Cheeger Gromoll type**
GEZER A., Altunbas M.
JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, cilt.396, sa.1, ss.119-132, 2012 (SCI-Expanded)
- XLIII. **On infinitesimal conformal transformations with respect to the Cheeger-Gromoll metric**
GEZER A., BİLEN L.
ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUSS CONSTANTA-SERIA MATEMATICA, cilt.20, sa.1, ss.113-127, 2012 (SCI-Expanded)
- XLIV. **On para-Kahler-Norden structures on the tangent bundles**
SALIMOV A., GEZER A., İŞCAN M.
ANNALES POLONICI MATHEMATICI, cilt.103, sa.3, ss.247-261, 2012 (SCI-Expanded)
- XLV. **On the Geometry of the (1,1)-Tensor Bundle with Sasaki Type Metric**
SALIMOV A., GEZER A.
CHINESE ANNALS OF MATHEMATICS SERIES B, cilt.32, sa.3, ss.369-386, 2011 (SCI-Expanded)
- XLVI. **On almost complex structures in the cotangent bundle**

- SALIMOV A., GEZER A., Aslancı S.
TURKISH JOURNAL OF MATHEMATICS, cilt.35, sa.3, ss.487-492, 2011 (SCI-Expanded)
- XLVII. On infinitesimal holomorphically projective transformations on the tangent bundles with respect to the Sasaki metric**
Gezer A.
PROCEEDINGS OF THE ESTONIAN ACADEMY OF SCIENCES, cilt.60, sa.3, ss.149-157, 2011 (SCI-Expanded)
- XLVIII. On the geometry of tangent bundles with the metric II + III**
GEZER A., TARAKCI Ö., SALIMOV A.
Annales Polonici Mathematici, cilt.97, sa.1, ss.73-85, 2010 (SCI-Expanded)
- XLIX. Geodesics of Sasakian Metrics on Tensor Bundles**
SALIMOV A., GEZER A., AKBULUT K.
MEDITERRANEAN JOURNAL OF MATHEMATICS, cilt.6, sa.2, ss.135-147, 2009 (SCI-Expanded)
- L. On infinitesimal conformal transformations of the tangent bundles with the synectic lift of a Riemannian metric**
Gezer A.
PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES-MATHEMATICAL SCIENCES, cilt.119, sa.3, ss.345-350, 2009 (SCI-Expanded)
- LI. ALMOST COMPLEX STRUCTURES ON THE TENSOR BUNDLES**
GEZER A., SALIMOV A.
ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, cilt.33, ss.283-296, 2008 (SCI-Expanded)
- LII. Diagonal lifts of tensor fields of type (1,1) on cross-sections in tensor bundles and its applications**
GEZER A., SALIMOV A.
JOURNAL OF THE KOREAN MATHEMATICAL SOCIETY, cilt.45, sa.2, ss.367-376, 2008 (SCI-Expanded)
- LIII. Infinitesimal automorphisms in the tangent bundle of a Riemannian manifold with horizontal lift of affine connection**
GEZER A., AKBULUT K.
Chiang Mai Journal Of Science, cilt.34, sa.2, ss.151-159, 2007 (SCI-Expanded)

Diger Dergilerde Yayınlanan Makaleler

- I. ?-* -Ricci solitons and paracontact geometry**
Sardar A., De U. C., GEZER A.
JOURNAL OF ANALYSIS, cilt.31, ss.2861-2876, 2023 (ESCI)
- II. Notes on the Second Tangent Bundle over an Anti -biparaKaehlerian Manifold**
Djaa N. E., GEZER A.
Kyungpook Mathematical Journal, cilt.63, sa.1, ss.79-95, 2023 (ESCI)
- III. RESULTS CONCERNING SEMI-SYMMETRIC METRIC F-CONNECTIONS ON THE HSU-B MANIFOLDS**
De U. C., GEZER A., KARAMAN Ç.
Communications of the Korean Mathematical Society, cilt.38, sa.3, ss.837-846, 2023 (ESCI)
- IV. ON THE COTANGENT BUNDLE AND UNIT COTANGENT BUNDLE WITH A GENERALIZED CHEEGER-GROMOLL METRIC**
Zagane A., Djaa N. E., GEZER A.
FACTA UNIVERSITATIS-SERIES MATHEMATICS AND INFORMATICS, cilt.38, sa.1, ss.153-178, 2023 (ESCI)
- V. Vertical rescaled Cheeger-Gromoll metric and harmonicity on the cotangent bundle**
Zagane A., Gezer A.
ADVANCED STUDIES-EURO-TBILISI MATHEMATICAL JOURNAL, cilt.15, sa.3, ss.11-29, 2022 (ESCI)
- VI. Notes on the second-order tangent bundles with the deformed Sasaki metric**
KARACA K., GEZER A., MAĞDEN A.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.71, 2022 (ESCI)

- VII. **Sasaki-Kenmotsu manifolds**
 Beldjilali G., Gezer A.
 ACTA ET COMMENTATIONES UNIVERSITATIS TARTUENSIS DE MATHEMATICA, cilt.26, sa.1, ss.77-88, 2022 (ESCI)
- VIII. **On Golden Semi-symmetric Non-metric F-Connections**
 Karaman Ç., Gezer A.
 SOUTHEAST ASIAN BULLETIN OF MATHEMATICS, cilt.45, sa.4, ss.509-520, 2021 (ESCI)
- IX. **SOME VECTOR FIELDS ON THE TANGENT BUNDLE WITH A SEMI-SYMMETRIC METRIC CONNECTION**
 Gezer A., Karakas E.
 FACTA UNIVERSITATIS-SERIES MATHEMATICS AND INFORMATICS, cilt.36, sa.3, ss.669-683, 2021 (ESCI)
- X. **Some Problems Concerning with Sasaki Metric on the Second-Order Tangent Bundles**
 Magden A., GEZER A., Karaca K.
 INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, cilt.13, sa.2, ss.75-86, 2020 (ESCI)
- XI. **A study on complex semi-symmetric non-metric F-connections on anti-Kahler manifolds**
 KARAMAN Ç., GEZER A.
 RENDICONTI DEL CIRCOLO MATEMATICO DI PALERMO, cilt.68, sa.2, ss.405-418, 2019 (ESCI)
- XII. **Semi-symmetry properties of the tangent bundle with a pseudo-Riemannian metric**
 GEZER A., KARAMAN Ç.
 ITALIAN JOURNAL OF PURE AND APPLIED MATHEMATICS, sa.42, ss.51-58, 2019 (ESCI)
- XIII. **SOME PROPERTIES OF ANTI-KAHLER MANIFOLDS EQUIPPED WITH QUARTER-SYMMETRIC F-CONNECTIONS**
 KARAMAN Ç., GEZER A.
 PUBLICATIONS DE L INSTITUT MATHEMATIQUE-BEOGRAD, cilt.106, sa.120, ss.95-104, 2019 (ESCI)
- XIV. **The Schouten-Van Kampen connection on the (1,1)-tensor bundle**
 Altunbas M., GEZER A.
 RENDICONTI DEL CIRCOLO MATEMATICO DI PALERMO, cilt.67, sa.3, ss.557-567, 2018 (ESCI)
- XV. **On metric connections with torsion on the cotangent bundle with modified Riemannian extension**
 Bilen L., GEZER A.
 JOURNAL OF GEOMETRY, cilt.109, sa.1, 2018 (ESCI)
- XVI. **On a semi-symmetric metric connection on the tangent bundle with the complete lift metric**
 GEZER A., KARAKAŞ E.
 RIVISTA DI MATEMATICA DELLA UNIVERSITA DI PARMA, cilt.9, sa.1, ss.73-84, 2018 (ESCI)
- XVII. **CURVATURE PROPERTIES OF RIEMANNIAN METRICS OF THE FORM $Sg f H g$ ON THE TANGENT BUNDLE OVER A RIEMANNIAN MANIFOLD $M g$**
 GEZER A., BİLEN L., ÇAĞRI K., MURAT A.
 INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, cilt.8, ss.181-194, 2015 (ESCI)
- XVIII. **On the tangent bundle with deformed Sasaki metric**
 GEZER A.
 INTERNATIONAL ELECTRONIC JOURNAL OF GEOMETRY, cilt.6, sa.2, ss.19-31, 2013 (ESCI)
- XIX. **A Infinitesimal holomorphically projective transformations on tangent bundles with respect to the synectic metric tensor**
 GEZER A., AKBULUT K., SALIMOV A.
 JP Journal of Geometry and Topology, cilt.9, sa.3, ss.225-237, 2009 (Hakemli Dergi)
- XX. **Infinitesimal holomorphically projective transformations on tangent bundles with respect to the synectic metric tensor,**
 Gezer A., Akbulut K., Salimov A.
 JP JOURNAL OF GEOMETRY AND TOPOLOGY, cilt.9, sa.3, ss.225-237, 2009 (Hakemli Dergi)
- XXI. **Geodesics and Killing vector fields in a tangent bundle**
 GEZER A., AKBULUT K.
 Journal of Quality Measurement and Analysis, cilt.2, sa.1, ss.115-121, 2006 (Hakemli Dergi)
- XXII. **Infinitesimal affine transformations in the tangent bundle of a Riemannian manifold with respect to the horizontal lift of an affine connection.**

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. A Different Approach to Statistical Manifold

GEZER A., KARAMAN Ç.

3rd International Conference on Mathematical Advances and Applications, 24 - 27 Haziran 2020

II. Curvature properties of Sasakian metrics on second order tangent bundle

MAĞDEN A., GEZER A., KARACA K.

The XIII-th International Conference of Differential Geometry and Dynamical Systems, Bükreş, Romanya, 10 - 13

Ekim 2019

III. Geometry of Statistical F-connections

KARAMAN Ç., GEZER A.

16 TH INTERNATIONAL GEOMETRY SYMPOSIUM, Manisa, Türkiye, 20 - 22 Temmuz 2018, ss.128

IV. Geometry of Statistical F-connections

KARAMAN Ç., GEZER A.

16 TH INTERNATIONAL GEOMETRY SYMPOSIUM, Manisa, Türkiye, 20 - 22 Temmuz 2018, ss.128

V. On the Curvatures Properties of Tangent Bundle of Hypersurfaces in a Euclidean Space

YURTTANÇIKMAZ S., TARAKCI Ö., GEZER A.

16th International Geometry Symposium, 4 - 07 Temmuz 2018, ss.281

VI. A Study on The Deformed Second Lift Metric on The Second Order Tangent Bundle

MAĞDEN A., GEZER A., KARACA K.

16.Uluslararası Geometri Sempozyumu, 4 - 07 Temmuz 2018

VII. PROPERTIES OF ANTI-KAHLER-CODAZZI MANIFOLDS

TURANLI S., GEZER A.

3RD INTERNATIONAL CONFERENCE ON COMPUTATIONAL MATHEMATICS AND ENGINEERING SCIENCES, CMES

2018, Girne, Kıbrıs (Kktc), 4 - 06 Mayıs 2018

VIII. Some properties of Kahler-Norden-Codazzi golden structures on pseudo-Riemannian manifolds

TURANLI S., GEZER A.

International Conference in Functional Analysis, 18 - 23 Eylül 2017

IX. On Semi-Symmetric Metric Connection on the Tangent Bundle

KarakAŞ E., GEZER A.

15th International Geometry Symposium, 3 - 06 Temmuz 2017

X. Some Properties of Kaluza-Klein Metric on Tangent Bundle

ALTUNBAŞ M., GEZER A., BİLEN L.

15th International Geometry Symposium 2017, 3 - 06 Temmuz 2017

XI. ON THE SECOND-ORDER TANGENT BUNDLE WITH DEFORMED 2-ND LIFT METRIC

KARACA K., MAĞDEN A., GEZER A.

15. International Geometry Symposium, 3 - 07 Temmuz 2017

XII. Properties of Nearly Para-Kähler Manifolds

TURANLI S., GEZER A.

15th International Geometry Symposium, 3 - 06 Temmuz 2017

XIII. On Complex Semi-Symmetric Metric F-Connection on Anti-Kähler Manifolds

GEZER A., KARAMAN Ç.

15th International Geometry Symposium, Amasya, Türkiye, 3 - 06 Haziran 2017

XIV. A Schouten-Van Kampen connection on the (1,1)-tensor bundle

ALTUNBAŞ M., GEZER A.

International Conference on Mathematics and Engineering, YTU, 2017, 10 - 12 Mayıs 2017

XV. A generalization of Cheeger Gromoll metric on tangent bundle

- ALTUNBAŞ M., GEZER A.
14. GEOMETRYSYMPOSIUM, 25 - 28 Mayıs 2016
- XVI. **On the Second-Order Tangent Bundle with Horizontal Lift Connection**
GEZER A., MAĞDEN A., KARACA K.
International Conference on Advances in Natural and Applied Sciences (ICANAS), Antalya, Türkiye, 21 - 23 Nisan 2016, cilt.1726
- XVII. **The Vranceanu Connections on The Riemannian (1,1)-Tensor Bundle**
Altunbas M., GEZER A., Dogan E.
International Conference on Advances in Natural and Applied Sciences (ICANAS), Antalya, Türkiye, 21 - 23 Nisan 2016, cilt.1726
- XVIII. **Riemann Manifoldları Üzerindeki Metalik Yapılar**
KARAMAN Ç., GEZER A.
9. Ankara Matematik Günleri Sempozyumu, Türkiye, 12 - 13 Haziran 2014
- XIX. **Altın-Hessian Manifoldlar**
KARAMAN Ç., GEZER A.
XI. Geometri Sempozyumu, Ordu, Türkiye, 1 - 05 Temmuz 2013
- XX. **Tanjant Demette Infinitesimal Holomorfik Projective Dönüşümler Üzerine**
AKBULUT K., GEZER A., SALIMOV A.
IX. Geometri Sempozyumu, Türkiye, 7 - 10 Haziran 2011
- XXI. **Geodesics and Killing Vector fields in Tangent Bundle**
Akbulut K., Gezer A.
II. Ankara Matematik Günleri Sempozyumu, Ankara, Türkiye, 1 - 05 Temmuz 2007
- XXII. **Infinitesimal Affine Transformations in a Tangent Bundle of a Riemannian Manifold with Horizontal Lift of an Affine Connection**
Akbulut K., Gezer A.
IV. International Geometry Symposium, Ankara, Türkiye, 17 - 21 Temmuz 2006

Bilimsel Dergilerdeki Faaliyetler

TURKISH JOURNAL OF MATHEMATICS, Editör, 2019 - Devam Ediyor
TURKISH JOURNAL OF MATHEMATICS, Bilim Kurulu Üyeliği, 2018 - Devam Ediyor
Turkish Journal of Mathematics, Editörler Kurulu Üyesi, 2017 - Devam Ediyor

Metrikler

Yayın: 98
Atıf (WoS): 384
Atıf (Scopus): 283
H-İndeks (WoS): 11
H-İndeks (Scopus): 10

Akademi Dışı Deneyim

Milli Eğitim Bakanlığı