

## Prof. Süleyman Ediz

### Personal Information

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### International Researcher IDs

ORCID: 0000-0003-0625-3634

Publons / Web Of Science ResearcherID: V-5386-2017

ScopusID: 36991921100

Yoksis Researcher ID: 15605

### Education Information

Doctorate, Van Yüzüncü Yil University, Fen Bilimleri, Matematik, Turkey 2006 - 2010

Postgraduate, Van Yüzüncü Yil University, Fen Bilimleri, Matematik, Turkey 2002 - 2005

Undergraduate, Van Yüzüncü Yil University, Eğitim Fakültesi, Matematik Öğretmenliği, Turkey 1997 - 2001

### Foreign Languages

English, B2 Upper Intermediate

### Dissertations

Doctorate, GRAFLARDA PARÇALANIŞLI ÜSTÜNLÜK SAYILARI , Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Matematik, 2010

Postgraduate, BURNSIDE POLYA TEOREMLERİ VE RENKLENDİRME PROBLEMLERİNE UYGULAMALARI, Van Yüzüncü Yil University, Fen Bilimleri Enstitüsü, Matematik, 2005

### Research Areas

Mathematics, Combinatorics, Natural Sciences

### Academic Titles / Tasks

Professor, Van Yüzüncü Yil University, Eğitim Fakültesi, Orta Öğretim Fen ve Matematik Alanları Eğitimi Bölümü, 2024 - Continues

Associate Professor, Van Yüzüncü Yil University, Eğitim Fakültesi, Orta Öğretim Fen ve Matematik Alanları Eğitimi Bölümü, 2018 - 2024

Assistant Professor, Van Yüzüncü Yil University, Eğitim Fakültesi, Orta Öğretim Fen ve Matematik Alanları Eğitimi Bölümü, 2011 - 2018

## Courses

Matematiğin Temelleri 1, Undergraduate, 2023 - 2024  
Cebir, Undergraduate, 2023 - 2024  
İlk Dönem Cebir Kitapları İncelemesi, Postgraduate, 2022 - 2023  
LİNEER CEBİR-2, Undergraduate, 2015 - 2016  
Graf Teorisine Giriş, Postgraduate, 2015 - 2016  
LİNEER CEBİR, Undergraduate, 2015 - 2016  
Cebirsel Graf Teorisi, Postgraduate, 2015 - 2016  
Özel Öğretim Yöntemleri, Undergraduate, 2014 - 2015  
ELEMENTER SAYI KURAMI, Undergraduate, 2015 - 2016  
CEBİRE GİRİŞ, Undergraduate, 2015 - 2016

## Advising Theses

Ediz S., Kanada (Alberta) ve Türkiye matematik programlarının ve ders kitaplarının ortaokul sekizinci sınıf doğrusal denklemler ve grafikleri ünitesi bağlamında karşılaştırılması, Postgraduate, M.Öner(Student), 2019  
Ediz S., ORTAÖĞRETİM 9. SINIF ÜÇGENLER KONUSUNDA ORİGAMİ YARDIMIYLA DÜZENLENEN ETKİNLİKLERİN VAN HİLE GEOMETRİK DÜŞÜNME DÜZEYLERİNE ETKİSİ, Postgraduate, E.Güney(Student), 2018  
Ediz S., ESKİ VAN ŞEHİRİ TARİHİ CAMİLERİNDEKİ SÜSLEMELERİN GRUP YAPILARI, Postgraduate, Ş.Kaya(Student), 2018

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **On novel topological characteristics of graphene**  
Ediz S.  
Physica Scripta, vol.98, pp.1-10, 2023 (SCI-Expanded)
- II. **On k-regular edge connectivity of chemical graphs**  
Ediz S., Çiftçi İ.  
MAIN GROUP METAL CHEMISTRY, vol.45, no.1, pp.106-110, 2022 (SCI-Expanded)
- III. **Molecular Topological Properties of Alkylating Agents Based Anticancer Drug Candidates Via Some Ve-degree Topological Indices**  
Ediz S., Cancan M.  
CURRENT COMPUTER-AIDED DRUG DESIGN, vol.16, no.2, pp.190-195, 2020 (SCI-Expanded)
- IV. **On difference of Zagreb indices**  
FURTULA B., GUTMAN I., Ediz S.  
DISCRETE APPLIED MATHEMATICS, vol.178, pp.83-88, 2014 (SCI-Expanded)
- V. **The Ediz Eccentric Connectivity Index of One Pentagonal Carbon Nanocones**  
Ediz S.  
FULLERENES NANOTUBES AND CARBON NANOSTRUCTURES, vol.21, no.2, pp.113-116, 2013 (SCI-Expanded)
- VI. **Reverse eccentric connectivity index**  
Ediz S.  
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS, vol.6, pp.664-667, 2012 (SCI-Expanded)
- VII. **On the Ediz eccentric connectivity index of a graph**  
Ediz S.  
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS, vol.5, no.11, pp.1263-1264, 2011 (SCI-Expanded)
- VIII. **A note on stratified domination and 2-rainbow domination in graphs**  
Aldemir M. Ş., Ediz S.  
JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS, vol.13, pp.833-836, 2011 (SCI-Expanded)
- IX. **Computing GA(4) index of an infinite class of nanostar dendrimers**

- Ediz S.  
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS, vol.4, no.12, pp.2198-2199, 2010  
(SCI-Expanded)
- X. **The augmented eccentric connectivity index of an infinite class of nanostar dendrimers**  
Ediz S.  
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS, vol.4, no.12, pp.2216-2217, 2010  
(SCI-Expanded)
- XI. **Computing Ediz eccentric connectivity index of an infinite class of nanostar dendrimers**  
Ediz S.  
OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS, vol.4, no.11, pp.1847-1848, 2010  
(SCI-Expanded)

## Articles Published in Other Journals

- I. **Domination edge connectivity of graphs**  
Aldemir M. Ş., Ediz S., Çiftçi İ., Yamaç K., Taş Z.  
Graphs and Linear Algebra, vol.2024, no.2, pp.1-10, 2024 (Scopus)
- II. **On Van, R and S entropies of graphenylene**  
Aldemir M. Ş., Ediz S., Taş Z.  
Graphs and Linear Algebra, vol.2, no.2024, pp.11-33, 2024 (Peer-Reviewed Journal)
- III. **On the chemical characteristics of fullerenes as modelled by R index**  
Ediz S., Aldemir M. Ş.  
International Journal of Computational Materials Science and Engineering, vol.24, no.24, pp.1-9, 2023 (ESCI)
- IV. **Why the unknown is x?**  
Ediz S.  
MATHEMATICS IN SCHOOL, vol.52, no.2, pp.8, 2023 (Peer-Reviewed Journal)
- V. **Motion or accumulation?**  
Ediz S.  
MATI, vol.5, no.2, pp.39, 2023 (Peer-Reviewed Journal)
- VI. **On Vertex-Edge Degree Based Properties of Sierpinski Graphs**  
Ediz S.  
Osmaniye Korkut Ata Üniversitesi Fen Bilimleri Enstitüsü Dergisi (Online), vol.6, no.1, pp.151-160, 2023 (Peer-Reviewed Journal)
- VII. **On R,S and Van entropies of beta graphene**  
Çiftçi İ., Ediz S., Aldemir M. Ş., Yamaç K.  
Graphs and Linear Algebra, vol.2023, no.1, pp.20-33, 2023 (Peer-Reviewed Journal)
- VIII. **Where does the square root symbol come from?**  
Ediz S.  
MATI, vol.4, no.2, pp.42, 2022 (Peer-Reviewed Journal)
- IX. **A note on vertex-edge degree sombor index of silicate and oxygen networks**  
Ediz S., Aldemir M. Ş., Çiftçi İ.  
MATI, vol.4, no.2, pp.23-33, 2022 (Peer-Reviewed Journal)
- X. **A note on k-regular edge connectivity of fullerenes**  
Çiftçi İ., Ediz S.  
MATI, vol.4, no.2, pp.43-49, 2022 (Peer-Reviewed Journal)
- XI. **On computation of latest topological descriptors of some cactus chains graphs via M-polynomial**  
Afzal F., Hussain H., Afzal D., Farahani M. R., Cancan M., Ediz S.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.42, no.7, pp.1437-1446, 2021 (ESCI)
- XII. **On k-total distance degrees and k-total Wiener polarity index**  
Ediz S., Çiftçi İ., Cancan M., Farahani M. R.

- JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.42, no.7, pp.1469-1477, 2021 (ESCI)
- XIII. **Base polynomials for degree and distance based topological invariants of n-bilinear straight pentachain**  
Nizami A. R., Shabbir K., Sardar M. S., Qasim M., Cancan M., Ediz S.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.42, no.7, pp.1479-1495, 2021 (ESCI)
- XIV. **Resistance distance in some classes of rooted product graphs obtained by Laplacian generalized inverse method**  
Sardar M. S., Alaeiyan M., Farahani M. R., Cancan M., Ediz S.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.42, no.7, pp.1447-1467, 2021 (ESCI)
- XV. **A study of non-commutative Von-Neumann regular rings**  
Afzal F., Rukh S., Afzal D., Farahani M. R., Cancan M., Ediz S.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.42, no.7, pp.1425-1436, 2021 (ESCI)
- XVI. **Degree-based entropy of molecular structure of HAC(5)C(7)[P,Q]**  
Afzal F., Cancan M., Ediz S., Afzal D., Chaudhry F., Farahani M. R.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.3, no.5, pp.291-295, 2021 (ESCI)
- XVII. **Theoretical study of benzene ring embedded in P-type surface in 2d network using some new degree based topological indices via M-polynomial**  
Hussain S., Afzal F., Afzal D., Farahani M. R., Cancan M., Ediz S.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.3, no.3, pp.180-186, 2021 (ESCI)
- XVIII. **Weighted entropies of Tuc(5)c(8)[P;Q] nanotube with the degree based topological indices as weights**  
Afzal F., Afzal F., Afzal D., Farahani M. R., Cancan M., Ediz S.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.3, no.1, pp.14-18, 2021 (ESCI)
- XIX. **Analyzing the boron triangular nanotube through topological indices via M-polynomial**  
Hussain S., Afzal F., Afzal D., Cancan M., Ediz S., Farahani M. R.  
JOURNAL OF DISCRETE MATHEMATICAL SCIENCES & CRYPTOGRAPHY, vol.24, no.2, pp.415-426, 2021 (ESCI)
- XX. **A study of newly defined degree-based topological indices via M-polynomial of Jahangir graph**  
Afzal D., Ali S., Afzal F., Cancan M., Ediz S., Farahani M. R.  
JOURNAL OF DISCRETE MATHEMATICAL SCIENCES & CRYPTOGRAPHY, vol.24, no.2, pp.427-438, 2021 (ESCI)
- XXI. **A note on QSPR analysis of total Zagreb and total Randić Indices of octanes**  
EDİZ S., ÇİFTÇİ İ., TAŞ Z., CANCAN M., ALDEMİR M. Ş., FARAHANI M.  
Eurasian Chemical Communications, 2021 (Peer-Reviewed Journal)
- XXII. **On computation of M-polynomial and topological indices of starphene graph**  
Chaudhry F., Ehsan M., Afzal D., Farahani M. R., Cancan M., Ediz S.  
JOURNAL OF DISCRETE MATHEMATICAL SCIENCES & CRYPTOGRAPHY, vol.24, no.2, pp.401-414, 2021 (ESCI)
- XXIII. **A Note on QSPR analysis of 3-total Wiener Polarity Index**  
Ediz S., Çiftçi İ., Soygüder S., Cancan M., Aldemir M. Ş.  
MATI, vol.3, no.1, pp.1-7, 2021 (Peer-Reviewed Journal)
- XXIV. **Characteristic sets verses generalized characteristic sets**  
Afzal F., Akram S., Ashiq M., Afzal D., Cancan M., Ediz S.  
JOURNAL OF DISCRETE MATHEMATICAL SCIENCES & CRYPTOGRAPHY, vol.24, no.2, pp.439-450, 2021 (ESCI)
- XXV. **Leap indices and their polynomials of the derived graph of the subdivision of certain polyphenyls**  
Asif F., Zahid Z., Farahani M. R., Cancan M., Ediz S.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.2, no.12, pp.1195-1201, 2020 (ESCI)
- XXVI. **The first and second Zagreb polynomial and the forgotten polynomial of C(m)xC(n)**  
Afzal F., Afzal D., Baig A. Q., Farahani M. R., Cancan M., Ediz S.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.2, no.12, pp.1183-1187, 2020 (ESCI)
- XXVII. **On Van, r and s topological properties of the Sierpinski triangle networks**  
Ediz S., Alaeiyan M., Farahani M. R., Cancan M.  
EURASIAN CHEMICAL COMMUNICATIONS, vol.2, no.7, pp.819-826, 2020 (ESCI)
- XXVIII. **On ve-degree atom-bond connectivity, sum-connectivity,geometric-arithmetic and harmonic indices**

**of copper oxide**

Cancan M., Ediz S., Farahani M. R.

EURASIAN CHEMICAL COMMUNICATIONS, vol.2, no.5, pp.641-645, 2020 (ESCI)

- XXIX. **On Ve-degree molecular properties of copper oxide**  
Cancan M., Ediz S., Alaeiyan M., Farahani M. R.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.41, no.4, pp.949-957, 2020 (ESCI)
- XXX. **On modified eccentric connectivity index of nanotube**  
Sajjad W., Sardar M. S., CANCAN M., EDİZ S., BAIG A.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, 2020 (ESCI)
- XXXI. **The first and second Zagreb polynomial and the forgotten polynomial of  $C_m \times C_n$**   
Afzal F., Afzal D., BAIG A., FARAHANI M., CANCAN M., EDİZ S.  
EURASIAN CHEMICAL COMMUNICATIONS, 2020 (ESCI)
- XXXII. **M-polynomial and topological indices Poly (EThyleneAmidoAmine) dendrimers**  
Cancan M., Ediz S., Mutee-Ur-Rehman H., Afzal D.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.41, no.4, pp.1117-1131, 2020 (ESCI)
- XXXIII. **More topological indices of generalized prism network**  
Cancan M., Ediz S., Fareed S., Farahani M. R.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.41, no.4, pp.925-932, 2020 (ESCI)
- XXXIV. **On modified eccentric connectivity index of  $NA(m)(n)$  nanotube**  
Sajjad W., Sardar M. S., Cancan M., Ediz S., Baig A. Q.  
JOURNAL OF INFORMATION & OPTIMIZATION SCIENCES, vol.41, no.4, pp.959-972, 2020 (ESCI)
- XXXV. **VE-DEGREES IN SOME GRAPH PRODUCTS**  
Ediz S., Şahin B.  
MATI, vol.1, no.2, pp.58-63, 2019 (Peer-Reviewed Journal)
- XXXVI. **ANGULAR GEOMETRIC INDICES**  
Aldemir M. Ş., Ediz S., Yamaç K.  
MATI, vol.1, no.2, pp.52-57, 2019 (Peer-Reviewed Journal)
- XXXVII. **THE SIGMA INDEX OF GRAPH OPERATIONS**  
JAHANBANI A., Ediz S.  
SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGMA MUHENDISLIK VE FEN BILIMLERI DERGISI, vol.37, no.1, pp.155-162, 2019 (ESCI)
- XXXVIII. **A note on angular geometric graphs**  
Ediz S.  
INTERNATIONAL JOURNAL OF MATHEMATICS AND COMPUTER SCIENCE, vol.14, no.3, pp.631-634, 2019 (ESCI)
- XXXIX. **Group Structures of Ornaments on Historic Mosques in Old Van City**  
Ediz S., Kaya Ş.  
Sosyal ve Beşeri Bilimler Dergisi, vol.2, no.2, pp.60-80, 2018 (Peer-Reviewed Journal)
- XL. **On the Second Harmonic Index of Titania Nanotubes**  
Gao Y., Ediz S., Farahani M. R., Imran M.  
Drug Designing & Intellectual Properties International Journal, vol.1, no.1, pp.1-4, 2018 (Peer-Reviewed Journal)
- XLI. **On ve-degree molecular topological properties of silicate and oxygen networks**  
Ediz S.  
Int. J. Computing Science and Mathematics, vol.9, no.1, pp.1-12, 2018 (Peer-Reviewed Journal)
- XLII. **On ve-degree molecular topological properties of silicate and oxygen networks**  
Ediz S.  
INTERNATIONAL JOURNAL OF COMPUTING SCIENCE AND MATHEMATICS, vol.9, no.1, pp.1-12, 2018 (ESCI)
- XLIII. **Extremal chemical trees of the first reverse Zagreb beta index**  
Ediz S., Semiz M.  
NOTES ON NUMBER THEORY AND DISCRETE MATHEMATICS, vol.24, no.4, pp.144-148, 2018 (ESCI)
- XLIV. **Some eccentricity based topological indices of tetra sheets**  
A.Q. BAIG A., AZHAR M., Farahani M. R., Ediz S.

- Communications in Applied Analysis, vol.21, no.4, pp.631-646, 2017 (Peer-Reviewed Journal)
- XLV. **Predicting Some Physicochemical Properties of Octane Isomers: A Topological Approach Using  $e_v$ -Degree and  $ve$ -Degree Zagreb Indices**  
Ediz S.  
International Journal of Systems Science and Applied Mathematics, vol.2, no.5, pp.87-92, 2017 (Peer-Reviewed Journal)
- XLVI. **Extremal Chemical Trees of the First Reverse Zagreb Alpha Index**  
Ediz S.  
Mathematics Letters, vol.3, no.4, pp.46-49, 2017 (Peer-Reviewed Journal)
- XLVII. **A New Tool for QSPR Researches:  $e_v$ -degree Randic Index**  
Ediz S.  
CELAL BAYAR ÜNİVERSİTESİ FEN BİLİMLERİ DERGİSİ, no.13, pp.615-618, 2017 (Peer-Reviewed Journal)
- XLVIII. **On R degrees of vertices and R indices of graphs**  
Ediz S.  
International Journal of Advanced Chemistry, no.5, pp.70-72, 2017 (Peer-Reviewed Journal)
- XLIX. **On Van Degrees of Vertices and Van Indices of Graphs**  
Ediz S.  
Mathematics and Computer Science, vol.2, no.4, pp.35-38, 2017 (Peer-Reviewed Journal)
- L. **On S Degrees of Vertices and S Indices of Graphs**  
Ediz S.  
Science Journal of Analytical Chemistry, no.5, pp.86-89, 2017 (Peer-Reviewed Journal)
- LI. **On novel harmonic indices of certain nanotubes**  
Ediz S., Farahani M. R., Imran M.  
INTERNATIONAL JOURNAL OF ADVANCED BIOTECHNOLOGY AND RESEARCH, vol.8, no.4, pp.277-282, 2017 (Peer-Reviewed Journal)
- LII. **THE ZAGREB ECCENTRIC VERTEX DEGREE INDICES OF NANOTUBES AND NANOTORI**  
Ediz S.  
ADVANCES AND APPLICATIONS IN DISCRETE MATHEMATICS, vol.17, no.4, pp.383-396, 2016 (ESCI)
- LIII. **INVERTED DISTANCE AND INVERTED WIENER INDEX**  
Ediz S., Cancan M.  
ADVANCES AND APPLICATIONS IN DISCRETE MATHEMATICS, vol.17, no.1, pp.11-19, 2016 (ESCI)
- LIV. **On Stratification and Domination in Prisms**  
Ediz S.  
Applied Mathematical Sciences, no.5, pp.203-211, 2011 (Peer-Reviewed Journal)
- LV. **On Stratified Domination in Prisms**  
Ediz S.  
International Mathematical Forum, no.4, pp.2355-2362, 2009 (Peer-Reviewed Journal)

## **Books & Book Chapters**

- I. **Maximum chemical trees of the second reverse zagreb index**  
Ediz S.  
in: Research in Applied Mathematics, Wang Z., Editor, Nova Science Publishers, New York, pp.289-294, 2017

## **Refereed Congress / Symposium Publications in Proceedings**

- I. **On k-regular edge connectivity of graphs**  
Ediz S., Çiftçi İ.  
2 nd International Conference on Engineering and Applied Natural Sciences, Konya, Turkey, 15 - 18 October 2022,

pp.274

- II. **On k-total distance degrees and related indices of graphs**  
Çiftçi İ., Ediz S.  
4th International Conference on Pure and Applied Mathematics (ICPAM - VAN 2022), Van, Turkey, 22 - 23 June 2022, pp.63
- III. **On the stratified domination number of generalized Petersen graphs**  
Aldemir M. Ş., Ediz S., Cancan M.  
4th International Conference on Pure and Applied Mathematics (ICPAM Van 2022), Van, Turkey, 22 - 23 June 2022, pp.44
- IV. **On Ev-Degree Based Zagreb and Randic Indices of Sierpinski Graphs**  
Çiftçi İ., Ediz S., Cancan M., Aldemir M. Ş.  
Combinatorics, Cryptography, Computer Science and Computing, Tehran, Iran, 17 - 18 November 2021, pp.60-63
- V. **Ev-degree and ve-degree molecular topological properties of silicon carbide structures**  
Aldemir M. Ş., Cancan M., Ediz S.  
3rd International Conference on Pure and Applied Mathematics (ICPAM-VAN 2020), Van, Turkey, 3 - 05 September 2020, vol.1, pp.33
- VI. **Ev-degree and ve degree molecular topological properties of silicon carbide structures**  
Aldemir M. Ş., Cancan M., Ediz S.  
İCPAM-2020, 3 - 05 September 2021, vol.0, no.0, pp.33
- VII. **On ve-degrees in cartesian products of two graphs**  
Cancan M., Ediz S., Aldemir M. Ş.  
2nd International Conference on Pure and Applied Mathematics (ICPAM-VAN 2018), Van, Turkey, 11 - 13 September 2018, pp.63
- VIII. **On ve-degrees in direct and strong products of two graphs**  
Ediz S., Cancan M., Aldemir M. Ş.  
2nd International Conference on Pure and Applied Mathematics (ICPAM-VAN 2018), Van, Turkey, 11 - 13 September 2018, pp.72
- IX. **On ve-degrees in direct and strong products of two graphs**  
Cancan M., Ediz S., Aldemir M. Ş.  
International Conference On Pure And Applied Mathematics-ICPAM VAN-2018, Van, Turkey, 11 - 14 September 2018, pp.62
- X. **On the stratified domination number of Generalized Petersen graphs  $P(n,1)$  and  $P(n,2)$**   
Ediz S.  
Caucasian Mathematics Conference II, Van, Turkey, 22 - 24 August 2017, pp.59-60
- XI. **On the stratified domination number of Mycielskians of some graphs**  
Cancan M., Ediz S.  
Caucasian Mathematics Conference II, Van, Turkey, 22 - 24 August 2017, pp.46
- XII. **Reverse Zagreb indices of Cartesian product of graphs**  
Ediz S., Cancan M.  
International Conference On Pure And Applied Mathematics, Van, Turkey, 26 - 28 August 2015, pp.76
- XIII. **Inverted Distance and Inverted Wiener Index**  
Cancan M., Ediz S.  
International Conference On Pure And Applied Mathematics, Van, Turkey, 26 - 28 August 2015, pp.59

## Activities in Scientific Journals

MATI, Editor, 2018 - Continues

## **Metrics**

Publication: 88

Citation (WoS): 422

Citation (Scopus): 267

H-Index (WoS): 12

H-Index (Scopus): 7

## **Congress and Symposium Activities**

International Asian congress on contemporary sciences, Attendee, Makkah, Saudi Arabia, 2019

International congress on vocational and technical sciences-6, Attendee, İğdir, Turkey, 2019

International Conference on Pure and Applied Mathematics, Attendee, Turkey, 2018

EJONS International Congress on Mathematic, Engineering and Natural Sciences - III, Attendee, Turkey, 2018

Caucasian Mathematics Conference, Attendee, Turkey, 2017

International Conference On Pure And Applied Mathematics, Attendee, Van, Turkey, 2015

## **Non Academic Experience**

Other Public Institution, Meb

Milli Eğitim Bakanlığı