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Kişisel Bilgiler

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Eğitim Bilgileri

Doktora, Karadeniz Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, Türkiye 2012 - 2016

Yüksek Lisans, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, Türkiye 2010 - 2012

Lisans, Ankara Üniversitesi, Fen Fakültesi, Matematik Anabilim Dalı, Türkiye 2006 - 2010

Yabancı Diller

İngilizce, B2 Orta Üstü

Sertifika, Kurs ve Eğitimler

Eğitim Yönetimi ve Planlama, Yabancı Dil Eğitimi, Orta Doğu Teknik Üniversitesi, 2013

Yaptığı Tezler

Doktora, BİRİNCİ MERTEBEDEN SINIRLI TERSİNİR PANTOGRAF TIPLI GECİKMELİ DİFERENSİYEL OPERATÖRLER VE SPEKTRUM YAPILARI, Karadeniz Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, 2016

Yüksek Lisans, WEYL ÇEMBERİ DURUMUNDAKİ STURM-LIOUVILLE OPERATÖRLERİ, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Matematik Anabilim Dalı, 2012

Araştırma Alanları

Matematik, Fonksiyonel Analiz, Temel Bilimler

Akademik Unvanlar / Görevler

Doç.Dr., Karadeniz Teknik Üniversitesi, Fen Bilimleri Enstitüsü, -, 2020 - Devam Ediyor

Araştırma Görevlisi Dr., Karadeniz Teknik Üniversitesi, Fen Fakültesi, Matematik, 2016 - 2020

Araştırma Görevlisi, Karadeniz Teknik Üniversitesi, Fen Fakültesi, Matematik Anabilim Dalı, 2013 - 2016

Verdiği Dersler

Matematik-I, Lisans, 2018 - 2019

Kompleks Analize Giriş, Lisans, 2018 - 2019

Genel Matematik 1, Lisans, 2017 - 2018

Matematik 1, Lisans, 2017 - 2018

MATEMATİK, Lisans, 2017 - 2018

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Lorentz-Schatten classes of direct sum of operators**
İpek Al P.
Hacettepe Journal of Mathematics and Statistics, cilt.49, ss.835-842, 2020 (SCI İndekslerine Giren Dergi)
- II. **Dissipative canonical type differential operators for first order**
Ozturk Mert R., İSMAİLOV Z., İPEK AL P.
TURKISH JOURNAL OF MATHEMATICS, cilt.44, sa.2, ss.481-490, 2020 (SCI İndekslerine Giren Dergi)
- III. **Spectral analysis of some classes first-order normal differential operators**
İPEK AL P.
TURKISH JOURNAL OF MATHEMATICS, cilt.43, sa.5, ss.2308-2326, 2019 (SCI İndekslerine Giren Dergi)
- IV. **Maximal accretive singular quasi-differential operators**
İPEK AL P., İSMAİLOV Z.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, cilt.47, sa.5, ss.1120-1127, 2018 (SCI İndekslerine Giren Dergi)
- V. **FIRST-ORDER SELFADJOINT SINGULAR DIFFERENTIAL OPERATORS IN A HILBERT SPACE OF VECTOR FUNCTIONS**
İPEK AL P., YILMAZ B., İSMAİLOV Z.
ELECTRONIC JOURNAL OF DIFFERENTIAL EQUATIONS, 2017 (SCI İndekslerine Giren Dergi)
- VI. **Solvable Time-Delay Differential Operators for First Order and Their Spectrums**
İSMAİLOV Z., GÜLER B. Ö., İPEK P.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, sa.45, ss.755-764, 2016 (SCI Expanded İndekslerine Giren Dergi)
- VII. **SELFADJOINT SINGULAR DIFFERENTIAL OPERATORS OF FIRST ORDER AND THEIR SPECTRUM**
İSMAİLOV Z., İPEK AL P.
ELECTRONIC JOURNAL OF DIFFERENTIAL EQUATIONS, 2016 (SCI İndekslerine Giren Dergi)
- VIII. **Solvability of first order functional differential operators**
İpek Al P., İsmailov Z., Güler B. Ö.
Journal Of Mathematical Chemistry, cilt.53, sa.9, ss.2065-2077, 2015 (SCI İndekslerine Giren Dergi)
- IX. **Solvability Of Multipoint Differential Operators Of First Order**
İSMAİLOV Z., İPEK P.
ELECTRONIC JOURNAL OF DIFFERENTIAL EQUATIONS, sa.2015, ss.1-10, 2015 (SCI Expanded İndekslerine Giren Dergi)
- X. **Spectrums Of Solvable Pantograph Differential-Operators For First Order**
İSMAİLOV Z., İPEK P.
ABSTRACT AND APPLIED ANALYSIS, sa.2014, ss.1-8, 2014 (SCI Expanded İndekslerine Giren Dergi)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Spectra and Pseudospectra of the Direct Sum Operators**
İSMAİLOV Z., İPEK AL P.
Sigma Journal of Engineering and Natural Sciences, ss.1251-1259, 2020 (Diğer Kurumların Hakemli Dergileri)
- II. **Representation of all maximally accretive differential operators for first order**
İpek Al P., Öztürk Mert R., İsmailov Z.
J. BAUN Inst. Sci. Technol., cilt.22, sa.2, ss.46-54, 2020 (Hakemli Üniversite Dergisi)

- III. **Representation of All Maximally Accretive Differential Operators for fFrst Order**
ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.
J. BAUN Inst. Sci. Technol, cilt.22, sa.2, ss.46-54, 2020 (Diğer Kurumların Hakemli Dergileri)
- IV. **On the Compactly Solvable Differential Operators for First Order**
İPEK AL P., AKBABA Ü.
Lobachevskii Journal of Mathematics, cilt.41, sa.6, ss.1078-1086, 2020 (Diğer Kurumların Hakemli Dergileri)
- V. **First Order Maximally Dissipative Singular Differential Operators**
İpek Al P., İsmailov Z.
Communications Faculty of Sciences University of Ankara Series A1 Mathematics and Statistics, cilt.69, sa.1, ss.929-940, 2020 (ESCI İndekslerine Giren Dergi)
- VI. **Boundedly Solvable Neutral Type Delay Differential Operators of the First Order**
İSMAİLOV Z., İPEK AL P.
Eurasian Mathematical Journal, cilt.10, sa.3, ss.20-27, 2019 (ESCI İndekslerine Giren Dergi)
- VII. **Boundedly Solvability of First Order Delay Differential Operators with Piecewise Constant Arguments**
İPEK AL P., İSMAİLOV Z.
Turkic World Mathematical Society Journal of Applied and Engineering Mathematics, cilt.9, sa.2, ss.396-403, 2019 (ESCI İndekslerine Giren Dergi)
- VIII. **Selfadjoint Singular Quasi-Differential Operators of First Order**
İSMAİLOV Z., İPEK AL P.
HİTTİTE JOURNAL OF SCİENCE AND ENİNEERİNG, cilt.6, sa.1, ss.31-35, 2019 (Hakemli Üniversite Dergisi)
- IX. **SCHATTEN-VON NEUMANN CHARACTERISTIC OF INFINITE TRIDIAGONAL BLOCK OPERATOR MATRICES**
İPEK AL P., İSMAİLOV Z.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, cilt.68, sa.2, ss.1852-1866, 2019 (ESCI İndekslerine Giren Dergi)
- X. **Description of Maximally Dissipative Quasi-Differential Operators for First Order**
İPEK AL P.
SAKARYA UNİVERSİTY JOURNAL OF SCİENCE, cilt.22, sa.6, ss.1651-1658, 2018 (Hakemli Üniversite Dergisi)
- XI. **First-order Boundedly Solvable Singular Differential Operators**
İPEK AL P., İSMAİLOV Z.
Turkish Journal of Analysis and Number Theory, sa.6, ss.111-115, 2018 (Diğer Kurumların Hakemli Dergileri)
- XII. **The General Form of Normal Quasi-Dierential Operators for First Order and Their Spectrum**
İPEK AL P., YILMAZ B., İSMAİLOV Z.
Turk. J. Math. Comput. Sci, ss.22-28, 2018 (Diğer Kurumların Hakemli Dergileri)
- XIII. **The General Form of Normal Quasi-Differential Operators for First Order and Their Spectrum**
İPEK P., YILMAZ B., İSMAİLOV Z.
Turkish Journal of Mathematics and Computer Science, sa.8, ss.22-28, 2018 (Diğer Kurumların Hakemli Dergileri)
- XIV. **Boundedly Solvable Degenerate Differential Operators for First Order**
İpek Al P., İsmailov Z.
Universal Journal of Mathematics and Applications, cilt.1, ss.68-73, 2018 (Diğer Kurumların Hakemli Dergileri)
- XV. **Selfadjoint Singular Differential Operators for First Order**
İSMAİLOV Z., İPEK AL P.
Commun.Fac.Sci.Univ.Ank.Ser.A1 Mat.Stat., cilt.67, ss.156-164, 2018 (ESCI İndekslerine Giren Dergi)
- XVI. **Delay Differential Operators and Some Solvable Models in Life Sciences**
İpek P., Yılmaz B., İsmailov Z.
Communications Series A1:Communications Faculty of Sciences University of Ankara-Series A1 Mathematics and Statistics, cilt.2017, sa.66, ss.91-99, 2017 (ESCI İndekslerine Giren Dergi)
- XVII. **DELAY DIFFERENTIAL OPERATORS AND SOME SOLVABLE MODELS IN LIFE SCIENCES**
İpek P., Yılmaz B., İsmailov Z. I.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS,

cilt.66, sa.2, ss.91-99, 2017 (ESCI İndekslerine Giren Dergi)

XVIII. **Structure of Spectrum of Solvable Delay Differential Operators for First Order**

İSMAİLOV Z., İPEK P.

Journal of Analysis and Number Theory, cilt.3, ss.69-74, 2015 (Diğer Kurumların Hakemli Dergileri)

Kitap & Kitap Bölümleri

I. **Lorentz-Schatten Property of the Inverses of Second Order Differential Operators with Dirichlet Conditions**

ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.

Current Academic Studies in Natural Science and Mathematics Sciences, Mehmet Ali Kandemir, Fatma Erdoğan, Editör, IVPE, ss.155-161, 2019

II. **The General Form of Maximally Accretive Quasi-Differential Operators for First Order**

İPEK P., İSMAİLOV Z.

Mathematical Methods in Engineering: Applications in Dynamics of Complex Systems, Tas K., Baleanu D., Tenreiro Machado J. A., Editör, Springer, ss.299-311, 2019

III. **The General Form of Maximally Accretive Quasi-Differential Operators for First Order**

İpek Al P., İsmailov Z.

Mathematical Methods in Engineering: Applications in Dynamics of Complex Systems, Tas K., Baleanu D., Tenreiro Machado J. A., Editör, Springer, London/Berlin , Berlin, ss.299-311, 2019

IV. **Lorentz-Schatten Property of the Inverses of Second Order Differential Operators with Dirichlet Conditions**

Öztürk Mert R., İpek Al P., İsmailov Z.

Current Academic Studies in Natural Science and Mathematics Sciences, Mehmet Ali Kandemir, Fatma Erdoğan, Editör, IVPE, Ankara, ss.181-187, 2018

V. **Lower Triangular One-Band Block Operator Matrices with Lorentz-Schatten Property**

Öztürk Mert R., İpek Al P., İsmailov Z.

Current Academic Studies in Natural Science and Mathematics Sciences, Mehmet Ali Kandemir, Fatma Erdoğan, Editör, IVPE, Ankara, ss.171-180, 2018

VI. **Spectrums of Solvable Pantograph Type Delay Differential Operators for First Order,**

İSMAİLOV Z., İPEK P.

Computational Analysis, George A. Anastassiou, Oktay Duman, Editör, Springer, London/Berlin , Switzerland, ss.299-311, 2016

VII. **Spectrums of Solvable Pantograph Type Delay Differential Operators for First Order**

İSMAİLOV Z., İPEK P.

Computational Analysis, George A. Anastassiou, Oktay Duman, Editör, Springer, ss.75-86, 2016

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. **Schatten-von Neumann characteristic of tensor product operators**

İPEK AL P., İSMAİLOV Z.

3. International Conference of Mathematical Sciences (ICMS 2019), 4 - 08 Eylül 2019, cilt.2183

II. **First order maximally dissipative singular differential operators**

İPEK AL P., İSMAİLOV Z.

3. International Conference of Mathematical Sciences (ICMS 2019), 4 - 08 Eylül 2019, cilt.2183

III. **Schatten-von Neumann Characteristic of Tensor Product Operators**

İPEK AL P., İSMAİLOV Z.

3. International Conference of Mathematical Sciences (ICMS 2019), 4 - 08 Eylül 2019, ss.55

IV. **First Order Maximally Dissipative Singular Differential Operators**

İPEK AL P., İSMAİLOV Z.

3. International Conference of Mathematical Sciences (ICMS 2019), 4 - 08 Eylül 2019, ss.54

V. **Compact Inverses of First Order Normal Differential Operators with Lorentz-Schatten Properties**

İPEK AL P., İSMAİLOV Z.

3. International Conference on Mathematics: "An Istanbul Meeting for World Mathematicians" (ICOM 2019), 3 - 05 Temmuz 2019, ss.184

VI. **Compact inverses of first order normal differential operators with Lorentz-Schatten properties**

İPEK AL P., İSMAİLOV Z.

3. International Conference on Mathematics: An Istanbul Meeting for World Mathematicians (ICOM 2019), 3 - 05 Temmuz 2019, ss.359-363

VII. **On the spectrum of dissipative singular differential operators of first order**

İPEK AL P., İSMAİLOV Z.

3. International Conference on Mathematics: An Istanbul Meeting for World Mathematicians (ICOM 2019), 3 - 05 Temmuz 2019, ss.351-358

VIII. **On the Spectrum of Dissipative Singular Differential Operators of First Order**

İPEK AL P., İSMAİLOV Z.

3. International Conference on Mathematics " An Istanbul Meeting for World Mathematicians" (ICOM 2019), 3 - 05 Temmuz 2019, ss.183

IX. **Discreteness of spectrum of normal differential operators for first order**

ÖZTÜRK MERT R., İPEK AL P., YILMAZ B., İSMAİLOV Z.

International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.67-73

X. **Canonical type first order boundedly solvable differential operators**

İSMAİLOV Z., İPEK AL P.

International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.50-55

XI. **Characteristic numbers of upper triangular one-band block operator matrices**

ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.

International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.173-177

XII. **Accretive canonical type quasi-differential operators for first order**

İPEK AL P., İSMAİLOV Z.

International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.43-49

XIII. **Lower Triangular One-Band Block Operator Matrices with Lorentz-Schatten Property**

ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.

5th International Symposium on Multidisciplinary Studies (ISMS 2018), 16 - 17 Kasım 2018, ss.397

XIV. **Lorentz-Schatten Property of the Inverses of Second Order Differential Operators with Dirichlet Conditions**

ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.

5th International Symposium on Multidisciplinary Studies (ISMS 2018), 16 - 17 Kasım 2018, ss.395-396

XV. **Lorentz-Schatten characteristic of compact inverses of first order normal differential operators**

İPEK AL P., İSMAİLOV Z.

The Mediterranean International Conference of Pure Applied Mathematics and Related Areas (MICOPAM 2018), 26 - 29 Ekim 2018, ss.200-203

XVI. **Lorentz-Marcinkiewicz Property of Direct Sum of Operators**

İPEK AL P.

The Mediterranean International Conference of Pure Applied Mathematics and Related Areas (MICOPAM 2018), 26 - 29 Ekim 2018, ss.66

XVII. **Dissipative Canonical Type Quasi-Differential Operators for First Order**

İSMAİLOV Z., İPEK AL P.

5th International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2018), 23 - 27 Temmuz 2018, ss.98

- XVIII. Singular Numbers of Lower Triangular One-Band Block Operator Matrices**
İPEK AL P., İSMAİLOV Z.
International Conference on Mathematics“An Istanbul Meeting for World Mathematicians”Minisymposium on Approximation Theory Minisymposium on Math Education (ICOM 2018), 3 - 06 Temmuz 2018, ss.293
- XIX. Maximal Formally Normal Differential Operators for First Order**
İSMAİLOV Z., İPEK AL P.
International Conference on Mathematics“An Istanbul Meeting for World Mathematicians”Minisymposium on Approximation Theory Minisymposium on Math Education (ICOM 2018), 3 - 06 Temmuz 2018, ss.292
- XX. Singular numbers of lower triangular one-band block operator matrices**
İPEK AL P., İSMAİLOV Z.
International Conference on Mathematics“An Istanbul Meeting for World Mathematicians”Minisymposium on Approximation Theory Minisymposium on Math Education (ICOM 2018), 3 - 06 Temmuz 2018, ss.184-189
- XXI. Compactness of Upper Triangular One-Band Block Operator Matrices**
ÖZTÜRK MERT R., İPEK AL P., İSMAİLOV Z.
International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.139-140
- XXII. Canonical Type First Order Boundedly Solvable Differential Operators**
İSMAİLOV Z., İPEK AL P.
International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.137-138
- XXIII. Discreteness of Spectrum of Normal Differential Operators for First Order**
ÖZTÜRK MERT R., İPEK AL P., YILMAZ B., İSMAİLOV Z.
International Conference on Mathematics and Mathematics Education (ICMME 2018), 27 - 29 Haziran 2018, ss.141-142
- XXIV. First Order Maximally Accretive Quasi-Differential Operators**
İPEK AL P., İSMAİLOV Z.
International Conference on Mathematical Advances and Its Applications (ICOMAA 2018), 11 - 13 Mayıs 2018, ss.129
- XXV. Spectral Analysis of Canonical Type First Order Selfadjoint Quasi-Differential Operators**
İSMAİLOV Z., İPEK AL P., ÖZTÜRK MERT R.
International Conference on Mathematical Advances and Its Applications (ICOMAA 2018), 11 - 13 Mayıs 2018, ss.130
- XXVI. Boundedly Solvable Singular Pantograph Type Delay Differential Operators for First Order**
GÜLER B. Ö. , İPEK P., İSMAİLOV Z.
International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2017), 3 - 07 Temmuz 2017, ss.294
- XXVII. Maximal Dissipative Singular Quasi-Dfferential Operators for First Order**
YILMAZ B., İPEK AL P., İSMAİLOV Z.
International Conference on Applied Analysis and Mathematical Modeling, 3 - 07 Temmuz 2017, ss.83
- XXVIII. The General Form of Normal Quasi-Differential Operators for First Order**
İPEK P., YILMAZ B., İSMAİLOV Z.
International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2017), 3 - 07 Temmuz 2017, ss.85
- XXIX. Maximal Dissipative Singular Quasi-Differential Operators for First Order**
YILMAZ B., İPEK P., İSMAİLOV Z.
International Conference on Applied Analysis and Mathematical Modeling (ICAAMM 2017), 03 Temmuz 2017, ss.83
- XXX. Maximal Disipative Singular Differential Operators for First Order**
İPEK AL P., İSMAİLOV Z.

- International Conference on Mathematics and Engineering, 10 - 12 Mayıs 2017, ss.357
- XXXI. **Maximal Accretive Singular Quasi-Differential Operators for First Order**
İPEK P., İSMAİLOV Z.
International Conference on Mathematics and Engineering (ICOME 2017), 10 - 12 Mayıs 2017, ss.356
- XXXII. **Maximal Dissipative Singular Differential Operators for First Order**
İPEK P., İSMAİLOV Z.
International Conference on Mathematics and Engineering (ICOME 2017), 10 - 12 Mayıs 2017, ss.357
- XXXIII. **The General Form of Maximally Accretive Quasi-Differential Operators for First Order**
İPEK P., İSMAİLOV Z.
International Workshop on Mathematical Methods in Engineering (MME 2017), 27 - 29 Nisan 2017, ss.81
- XXXIV. **Delay Differential Operators and Some Solvable Models in Life Sciences**
İPEK P., YILMAZ B., İSMAİLOV Z.
2nd International Conference on Analysis and Its Applications (ICAA 2016), 12 - 15 Temmuz 2016, ss.244
- XXXV. **Boundedly solvable multipoint differential operators of first order on right semi-axis**
İSMAİLOV Z., İPEK P.
International Conference on Advancement in Mathematical Sciences (AMS 2015), Antalya, Turkey, 5 - 07 Kasım 2015, ss.1-5
- XXXVI. **Boundedly Solvable Multipoint Differential Operators of First Order on Right Semi-Axis**
İSMAİLOV Z., İPEK P.
International Conference on Advancement in Mathematical Sciences (AMS 2015), 5 - 07 Kasım 2015, ss.124
- XXXVII. **Multipoint Selfadjoint Singular Differential Operators for First Order and Their Spectrum**
İSMAİLOV Z., İPEK P.
2nd International Conference on Recent Advances in Pure and Applied Mathematics (ICRAPAM 2015), 3 - 06 Haziran 2015, ss.189
- XXXVIII. **Spectrums of Solvable Pantograph Type Delay Differential Operators for First Order**
İSMAİLOV Z., İPEK P.
3rd International Conference on "Applied Mathematics Approximation Theory-AMAT 2015", 28 - 31 Mayıs 2015, ss.81
- XXXIX. **Spectrum of Solvable Pantograph Type Delay Differential Operators for First Order**
İSMAİLOV Z., İPEK P.
3rd International Conference on "Applied Mathematics & Approximation Theory-AMAT 2015", 28 - 31 Mayıs 2015, ss.81
- XL. **Structure of Spectrum of Solvable Pantograph Differential Operators for the First Order**
İSMAİLOV Z., OTKUN ÇEVİK E., GÜLER B. Ö. , İPEK P.
2nd International Conference on Analysis and Applied Mathematics (ICAAM 2014), 11 - 13 Eylül 2014
- XLI. **Structure of spectrum of solvable pantograph differential operators for the first order**
İSMAİLOV Z., Cevik E. O. , GÜLER B. Ö. , İpek P.
2nd International Conference on Analysis and Applied Mathematics (ICAAM), Shymkent, Kazakistan, 11 - 13 Eylül 2014, cilt.1611, ss.89-94

Kongre ve Sempozyum Katılımı Faaliyetleri

- 5th INTERNATIONAL SYMPOSIUM ON MULTIDISCIPLINARY STUDIES (ISMS), Katılımcı, Ankara, Türkiye, 2018
- The Mediterranean International Conference of Pure&Applied Mathematics and related areas, Katılımcı, Antalya, Türkiye, 2018
- INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN PURE AND APPLIED MATHEMATICS (ICRAPAM2018), Katılımcı, Trabzon, Türkiye, 2018
- INTERNATIONAL CONFERENCE ON MATHEMATICS "An Istanbul Meeting for World Mathematicians" Minisymposium on Approximation Theory & Minisymposium on Math Education, Katılımcı, İstanbul, Türkiye, 2018
- International Conference on Mathematics and Mathematics Education, Katılımcı, Ordu, Türkiye, 2018

INTERNATIONAL CONFERENCE ON MATHEMATICAL ADVANCES AND ITS APPLICATIONS, Katılımcı, İstanbul, Türkiye, 2018
International Conference on Applied Analysis and Mathematical Modeling,, Katılımcı, İstanbul, Türkiye, 2017
International Conference on Mathematics and Engineering, Katılımcı, İstanbul, Türkiye, 2017
International Workshop on Mathematical Methods in Engineering, Katılımcı, Ankara, Türkiye, 2017
2nd International Conference on Analysis and Its Applications, Katılımcı, Kırşehir, Türkiye, 2016
International Conference on Advancement in Mathematical Sciences, Katılımcı, Antalya, Türkiye, 2015
International Conference on Recent Adv. İn Pure and Appl. Mathematics 2015, Katılımcı, İstanbul, Türkiye, 2015
3rd International Conference on “Applied Mathematics & Approximation Theory-AMAT 2015”, Katılımcı, Ankara, Türkiye, 2015
2nd International Conference on Analysis and Applied Mathematics, Katılımcı, Simkent, Kazakistan, 2014

Atıflar

Toplam Atıf Sayısı (WOS):3
h-indeksi (WOS):1

Burslar

2211E Doktora Burs Programı, TÜBİTAK, 2012 - Devam Ediyor
2228 TÜBİTAK Yüksek Lisans Bursu, TÜBİTAK, 2010 - Devam Ediyor