

Prof. Serap ÖZTOP KAPTANOĞLU



Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAE-5619-2020

Yoksis Researcher ID: 13402

Education Information

Post Doctorate, Université de Mons-Hainaut, Matematik, Belgium 1997 - 1998

Doctorate, Ondokuz Mayıs University, Fen-Edebiyat/Fen Bilimleri/Analiz Ve Fonksiyonlar Teorisi, Turkey 1992 - 1996

Foreign Languages

English, C1 Advanced

French, C1 Advanced

Research Areas

Mathematics, Functional Analysis, Fourier Analysis, Abstract Harmonic Analysis, Natural Sciences

Academic Titles / Tasks

Professor, Istanbul University, Faculty of Science, Department of Mathematics, 2009 - Continues

Academic and Administrative Experience

İstanbul Üniversitesi, 2017 - Continues

İstanbul Üniversitesi, 2012 - Continues

Courses

Matematiksel Mantık, Postgraduate, 2018 - 2019

Seminer, Postgraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017

Fonksiyonel Analiz (II. Öğr), Undergraduate, 2018 - 2019, 2016 - 2017

Türevli Denklemler II, Undergraduate, 2018 - 2019

Harmonik Analizden Konular, Postgraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2010 - 2011, 2009 - 2010, 2008 -

2009, 2007 - 2008, 2006 - 2007

Fourier Analiz, Doctorate, 2018 - 2019, 2016 - 2017, 2009 - 2010, 2008 - 2009

Fonksiyonel Analiz, Undergraduate, 2018 - 2019, 2015 - 2016, 2013 - 2014, 2012 - 2013, 2010 - 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2006 - 2007, 2005 - 2006

Kişisel Proje, Undergraduate, 2018 - 2019

Hilbert Uzayları ve Fourier Analiz, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Küreselleşme Çağında Bilim, Undergraduate, 2018 - 2019

Analizden Konular, Postgraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2010 - 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2006 - 2007

Seminar, Postgraduate, 2017 - 2018, 2016 - 2017

Topics in Analysis, Postgraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017

Türevli Denklemler, Undergraduate, 2018 - 2019

Banach ve Operatör Cebirleri, Doctorate, 2017 - 2018, 2016 - 2017

Küreselleşme Çağında Bilim, Undergraduate, 2017 - 2018

AnalizIII, Undergraduate, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Distribüsyon Uzayları, Doctorate, 2017 - 2018, 2016 - 2017, 2009 - 2010, 2008 - 2009

Fonksiyonel Analiz, Undergraduate, 2016 - 2017

Analiz III (II.Öğr), Undergraduate, 2017 - 2018, 2016 - 2017, 2015 - 2016

AnalizIV, Undergraduate, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Analiz IV (II. Öğr), Undergraduate, 2016 - 2017

Harmonik Analizden Konular, Postgraduate, 2015 - 2016

Hilbert Uzayları ve Fourier Analiz (II.öğr), Undergraduate, 2016 - 2017, 2015 - 2016

Fonksiyonel Analiz (II.Öğr.), Undergraduate, 2015 - 2016, 2009 - 2010

Analiz IV (II. Öğr.), Undergraduate, 2015 - 2016

Seminer, Postgraduate, 2015 - 2016, 2013 - 2014, 2012 - 2013

AnalizIV (II.Öğretim), Undergraduate, 2013 - 2014

Fonksiyonel Analiz(II.Öğretim), Undergraduate, 2013 - 2014, 2010 - 2011

Analiz II, Undergraduate, 2012 - 2013, 2010 - 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2005 - 2006, 2004 - 2005

Analizden Konular, Postgraduate, 2013 - 2014

İntegral Hesap (II.Öğretim), Undergraduate, 2013 - 2014

Fourier Analiz, Doctorate, 2013 - 2014

Distribüsyon Uzayları, Doctorate, 2013 - 2014

AnalizIII (II.Öğretim), Undergraduate, 2013 - 2014

İntegral Hesap, Undergraduate, 2013 - 2014

Fonksiyonel Analiz, Undergraduate, 2012 - 2013

Fourier Analiz, Doctorate, 2012 - 2013

Analiz I, Undergraduate, 2012 - 2013

Matematik , Undergraduate, 2012 - 2013

Distribüsyon Uzayları, Doctorate, 2012 - 2013

Harmonik Analizden Konular, Postgraduate, 2012 - 2013

Fonksiyonel Analiz (İkinci Öğretim), Undergraduate, 2012 - 2013

Matematik , Undergraduate, 2012 - 2013

Analiz II, Undergraduate, 2012 - 2013

Analiz II (İkinci Öğretim), Undergraduate, 2012 - 2013

Analizden Konular, Postgraduate, 2012 - 2013

Analiz I (İkinci Öğretim), Undergraduate, 2012 - 2013

Analiz I (II.Öğretim), Undergraduate, 2010 - 2011

Analiz II (II.Öğretim), Undergraduate, 2010 - 2011, 2009 - 2010

Topolojiye Giriş (II. Öğr), Undergraduate, 2010 - 2011

Topolojiye Giriş, Undergraduate, 2010 - 2011

Analiz I (II.Öğretim), Undergraduate, 2009 - 2010

Topolojik vektör Uzayları II , Doctorate, 2007 - 2008
Topolojik Vektör Uzayları I, Doctorate, 2007 - 2008
Banach Modulleri, Postgraduate, 2005 - 2006, 2004 - 2005
Analiz II, Undergraduate, 2006 - 2007, 2003 - 2004
Topolojik Gruplarda İntegrasyon, Postgraduate, 2005 - 2006, 2004 - 2005
Analiz II (Fizik), Undergraduate, 2002 - 2003, 2001 - 2002, 2000 - 2001
Analiz I (Fizik), Undergraduate, 2002 - 2003, 2001 - 2002, 2000 - 2001

Advising Theses

Öztop Kaptanoğlu S., Some homological properties of Orlicz , Doctorate, R.ÜSTER(Student), 2019
ÖZTOP KAPTANOĞLU S., Zaman-Frekans Analizi ve Bazı Operatörler Üzerine, Postgraduate, S.Keleş(Student), 2019
ÖZTOP KAPTANOĞLU S., Amenable Banach Cebirleri ve Beurling Cebirleri, Postgraduate, M.Titiz(Student), 2015
ÖZTOP KAPTANOĞLU S., Ağırlıklı Orlicz Uzaylarının Soyut Harmonik Analizi, Doctorate, A.Osançlıol(Student), 2013
ÖZTOP KAPTANOĞLU S., Orlicz Uzaylarında Bileşke Operatörleri, Postgraduate, F.Erbay(Student), 2012
ÖZTOP KAPTANOĞLU S., Lp Uzayları ve Çarpanları, Postgraduate, A.Osançlıol(Student), 2007

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Multiplication Operators on Generalized Orlicz Spaces Associated to Banach Function Spaces**
Aris B., Öztop Kaptanoğlu S., Tabatabaie S. M., Uysal B. H., Üster Gündüz R.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY, TRANSACTION A: SCIENCE, pp.1-9, 2024 (SCI-Expanded)
- II. **Linear and bilinear Fourier multipliers on Orlicz modulation spaces**
Blasco O., Öztop S., Üster R.
Monatshefte für Mathematik, vol.204, no.4, pp.679-705, 2024 (SCI-Expanded)
- III. **Orlicz spaces with s-norms that are abstract M-spaces**
Uysal B. H., Öztop Kaptanoğlu S.
ZEITSCHRIFT FÜR ANALYSIS UND IHRE ANWENDUNG, vol.3, no.3, pp.200-212, 2024 (SCI-Expanded)
- IV. **Dynamical Properties and Some Classes of Non-porous Subsets of Lebesgue Spaces**
Ivković S., Öztop S., Tabatabaie S. M.
Taiwanese Journal of Mathematics, vol.28, no.2, pp.313-328, 2024 (SCI-Expanded)
- V. **Bilinear multipliers on Orlicz spaces on locally compact groups**
Osançlıol A., Öztop S.
Journal of Pseudo-Differential Operators and Applications, vol.14, no.4, 2023 (SCI-Expanded)
- VI. **Extreme points in Orlicz spaces equipped with s-norms and closedness**
Basar E., ÖZTOP KAPTANOĞLU S., UYSAL B. H., Yasar S.
MATHEMATISCHE NACHRICHTEN, vol.296, no.11, pp.5042-5062, 2023 (SCI-Expanded)
- VII. **Wiener amalgam spaces with respect to orlicz spaces on the affine group**
ARIS B., ÖZTOP KAPTANOĞLU S.
JOURNAL OF PSEUDO-DIFFERENTIAL OPERATORS AND APPLICATIONS, vol.14, no.2, 2023 (SCI-Expanded)
- VIII. **Continuity properties and Bargmann mappings of quasi-Banach Orlicz modulation spaces**
Toft J., Uster R., Morsalfard E. N., Oztop S.
FORUM MATHEMATICUM, vol.34, no.5, pp.1205-1232, 2022 (SCI-Expanded)
- IX. **Disjoint Dynamics on Weighted Orlicz Spaces**
Chen C., Oztop S., Tabatabaie S. M.
COMPLEX ANALYSIS AND OPERATOR THEORY, vol.14, no.7, 2020 (SCI-Expanded)
- X. **Invariant Subsets and Homological Properties of Orlicz Modules over Group Algebras**
ÜSTER R., Oztop S.
TAIWANESE JOURNAL OF MATHEMATICS, vol.24, no.4, pp.959-973, 2020 (SCI-Expanded)

- XI. **Weighted Orlicz Algebras on Hypergroups**
 Oztop S., Tabatabaie S. M.
 FILOMAT, vol.34, no.9, pp.2991-3002, 2020 (SCI-Expanded)
- XII. **Twisted Orlicz algebras and complete isomorphism to operator algebras**
 Oztop S., Samei E., Shepelska V.
 JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, vol.477, pp.1114-1132, 2019 (SCI-Expanded)
- XIII. **Twisted Orlicz algebras, II**
 Oztop S., Samei E.
 MATHEMATISCHE NACHRICHTEN, vol.292, pp.1122-1136, 2019 (SCI-Expanded)
- XIV. **Chaotic translations on weighted Orlicz spaces**
 Chen C., Chen K., Oeztop S., Tabatabaie S. M.
 ANNALES POLONICI MATHEMATICI, vol.122, no.2, pp.129-142, 2019 (SCI-Expanded)
- XV. **Weak amenability of weighted Orlicz algebras**
 Oztop S., Samei E., Shepelska V.
 ARCHIV DER MATHEMATIK, vol.110, no.4, pp.363-376, 2018 (SCI-Expanded)
- XVI. **Twisted Orlicz algebras, I**
 Oztop S., Samei E.
 STUDIA MATHEMATICA, vol.236, pp.271-296, 2017 (SCI-Expanded)
- XVII. **WEIGHTED ORLICZ ALGEBRAS ON LOCALLY COMPACT GROUPS**
 Osancliol A., Oztop S.
 JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY, vol.99, no.3, pp.399-414, 2015 (SCI-Expanded)
- XVIII. **p-OPERATOR SPACE STRUCTURE ON FEICHTINGER-FIGA-TALAMANCA-HERZ SEGAL ALGEBRAS**
 Oztop S., Spronk N.
 JOURNAL OF OPERATOR THEORY, vol.74, no.1, pp.45-74, 2015 (SCI-Expanded)
- XIX. **On Minimal and Maximal p-operator Space Structures**
 Oztop S., Spronk N.
 CANADIAN MATHEMATICAL BULLETIN-BULLETIN CANADIEN DE MATHEMATIQUES, vol.57, no.1, pp.166-177, 2014 (SCI-Expanded)
- XX. **Presque périodicité avec poids**
 Muraz G., Oztop S.
 Bulletin Mathématique de la Société des Sciences Mathématiques de Roumanie, vol.55, pp.295-310, 2012 (SCI-Expanded)
- XXI. **Beurling-Figa-Talamanca-Herz algebras**
 Oztop S., Runde V., Spronk N.
 STUDIA MATHEMATICA, vol.210, no.2, pp.117-135, 2012 (SCI-Expanded)
- XXII. **Almost periodicity with weight**
 Muraz G., Oztop S.
 BULLETIN MATHEMATIQUE DE LA SOCIÉTÉ DES SCIENCES MATHÉMATIQUES DE ROUMANIE, vol.55, no.3, pp.295-310, 2012 (SCI-Expanded)
- XXIII. **A note on weighted $A(p)(G)$ -modules**
 Oztop S.
 TURKISH JOURNAL OF MATHEMATICS, vol.35, no.2, pp.259-265, 2011 (SCI-Expanded)
- XXIV. **On the multipliers of the intersection of weighted function spaces**
 Oeztop S.
 TAIWANESE JOURNAL OF MATHEMATICS, vol.11, no.1, pp.151-160, 2007 (SCI-Expanded)
- XXV. **A note on multipliers of $L_p(G, A)$**
 Oztop S.
 JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY, vol.74, pp.25-34, 2003 (SCI-Expanded)
- XXVI. **Multipliers and tensor products of weighted L_p -spaces**
 Oztop S., Gurkanli A.
 ACTA MATHEMATICA SCIENTIA, vol.21, no.1, pp.41-49, 2001 (SCI-Expanded)

Articles Published in Other Journals

- I. **Dilation estimates for Wiener amalgam spaces of Orlicz type**
ARIS B., Teofanov N., Öztöp S.
Sampling Theory, Signal Processing, and Data Analysis, vol.22, no.1, 2024 (Scopus)
- II. **On some properties of $A_{p,q}(G)$ Algebras**
ÖZTOP S., Gürkanlı T.
Pure and Applied Matematika Sciences, vol.LII, pp.19-30, 2000 (Peer-Reviewed Journal)
- III. **Multipliers of Banach valued weighted Function spaces**
Öztöp S.
Int.J.of Mathematics and Mathematical Sciences, vol.24(8), pp.511-517, 2000 (Peer-Reviewed Journal)
- IV. **Multipliers on some weighted L_p spaces**
ÖZTOP S.
Int.J.of Mathematics and Mathematical Sciences, vol.24(9), pp.651-656, 2000 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Orlicz Uzaylarının Teorisi ve Uygulamaları**
Öztöp Kaptanoğlu S., Osançlıol A., Üster Gündüz R., Arıs B., Başar E., Uysal B. H., Yaşar Ş., Uçar S.
Istanbul University Press, İstanbul, 2023
- II. **Analiz I**
Öztöp Kaptanoğlu S.
Nobel Yayın Dağıtım, Ankara, 2022

Refereed Congress / Symposium Publications in Proceedings

- I. **Bir s -normuyla Donatılmış Orlicz Uzaylarının Dual Uzayları**
Uysal B. H., Öztöp Kaptanoğlu S.
36. Ulusal Matematik Sempozyumu, Amasya, Turkey, 9 - 12 September 2024, pp.34
- II. **Orlicz Amalgam Spaces**
Öztöp Kaptanoğlu S.
6th International Workshop on Function Theory (IWFT6), Jeju-Si, South Korea, 18 - 22 October 2023, pp.1
- III. **Wiener type Orlicz Algebras**
Öztöp Kaptanoğlu S.
Harmonic and Spectral Analysis 2023, Debrecen, Hungary, 4 - 06 October 2022, pp.1
- IV. **Closedness of extreme point of Orlicz spaces**
Uysal B. H., Başar E., Yaşar Ş., Öztöp Kaptanoğlu S.
XII Annual International Conference of the Georgian Mathematical Union, Batumi, Georgia, 29 August - 03 September 2022
- V. **Classification of s -Norms**
Uysal B. H., Öztöp Kaptanoğlu S., Başar E., Yaşar Ş.
Georgian Mathematical Union XII Annual International Conference, Batumi, Georgia, 29 August - 03 September 2022, pp.64
- VI. **Bilinear multipliers in Orlicz spaces on locally compact groups**
Öztöp Kaptanoğlu S.
Canadian Abstract Harmonic Analysis Symposium (CAHAS), Banff, Canada, 17 - 19 June 2022, pp.1
- VII. **Bilinear multipliers on Orlicz spaces**
Öztöp Kaptanoğlu S.
Time-Frequency Representations for Function Spaces (TIFREFUS), Novi-Sad, Serbia, 11 - 13 April 2022

- VIII. **Twisted Orlicz algebras and locally compact groups**
 Öztop Kaptanoğlu S.
 Harmonic and Spectral Analysis, Debrecen, Hungary, 8 - 10 June 2020, pp.14
- IX. **Orlicz Algebras on Locally Compact Groups**
 Öztop Kaptanoğlu S.
 The 48th Canadian Operator Symposium, Toronto, Canada, 25 - 29 May 2020, pp.2
- X. **A survey of Orlicz algebras on locally Compact groups**
 ÖZTOP KAPTANOĞLU S.
 International Workshop on Harmonic Analysis and Operator Theory WHO19, İstanbul, Turkey, 26 August - 29 October 2019, pp.35
- XI. **Gabor Analysis on Heisenberg-Type Group Extensions**
 ÖZTOP KAPTANOĞLU S.
 International Workshop on Operator Theory and Applications, Şangay, China, 23 - 27 July 2018, pp.1
- XII. **Twisted Orlicz Algebras as Operator Algebras**
 ÖZTOP KAPTANOĞLU S.
 Advanced Courses in Operator Theory and Complex Analysis, Bolonya, Italy, 11 - 14 June 2018, pp.14
- XIII. **Some Properties of Orlicz Algebras on Groups**
 ÖZTOP KAPTANOĞLU S.
 the 6th Workshop on Fourier Analysis and Related Fields, Pecs, Hungary, 23 - 31 August 2017, pp.1
- XIV. **A New Approach to Orlicz spaces on Groups**
 ÖZTOP KAPTANOĞLU S.
 ATFA Aspects of Time Frequence Analysis, Torino, Italy, 5 - 07 June 2017, pp.1
- XV. **A New Approach to Feichtinger Algebras**
 ÖZTOP KAPTANOĞLU S.
 HFS Hilbert Function Spaces 2017, Gargnano, Italy, 29 May - 02 June 2017, pp.1
- XVI. **A Note on Twisted Orlicz Algebras**
 ÖZTOP KAPTANOĞLU S.
 Recent Advances in Operator Theory and Operator Algebras, Bangalore, India, 13 - 22 December 2016, pp.9
- XVII. **Twisted Orlicz Algebra**
 ÖZTOP KAPTANOĞLU S.
 Time-Frequency Analysis and Related Topics, Strobl, Austria, 6 - 10 June 2016, pp.24
- XVIII. **Minimal Segal algebra in the Figa-Talamanca-Herz algebra**
 ÖZTOP KAPTANOĞLU S.
 10th ISAAC Congress, Macou, China, 3 - 08 August 2015, pp.44-45
- XIX. **A Note on p- Feichtinger Algebras**
 ÖZTOP S.
 7th. Conference on Function Spaces at SIUE, Edwardsville, Edwardsville, United States Of America, 20 - 24 May 2014, pp.24
- XX. **A Note on weighted Orlicz Algebras**
 ÖZTOP S.
 Banach Algebras and Applications, Gothenburg, Sweden, 29 July - 04 August 2013, pp.31
- XXI. **On weighted Orlicz Algebras**
 ÖZTOP S.
 International Conference on Abstract Harmonic Analysis (Çağrılı Konuşmacı), Granada, Spain, 20 - 24 May 2013, pp.21
- XXII. **“ p-Operator algebra”**
 ÖZTOP S.
 The International Workshop on Functional Analysis, Timisoara, Romania, 1 - 04 October 2012, pp.1
- XXIII. **Öztop S. “ A Note on Weighted $L_1(G)$ and Multipliers”,**
 ÖZTOP S.
 Abstract Harmonic Analysis Conference 2011, Chern Matematik Enstitüsü, Nankai Üniversitesi, (Çağrılı konuşmacı),

- China, 1 - 04 June 2011, pp.1
- XXIV. **“On Weighted L_p -Modules”**
 ÖZTOP S.
 Satellite Conference on Harmonic Analysis, SATEHA-ICM 2010, Bhubaneswar-, India, 1 - 04 September 2010, pp.1
- XXV. **“ Weighted $L_p(G)$ Modules”**
 ÖZTOP S.
 ,The Sixth Conference on Function Spaces, Southern Illinois University, Edwardsville,, United States Of America, 1 - 04 May 2010, pp.1
- XXVI. **A Characterization for Multipliers of some Weighted $L_1(G,A)$ -Modules**
 ÖZTOP S.
 MASSE International Congress on Mathematics MICOM2009, Macedonia, 1 - 04 September 2009, pp.26
- XXVII. **A Characterization for Multipliers of Weighted Banach Valued $L_p(G)$ spaces**
 ÖZTOP S.
 7th ISAAC Congress, United Kingdom, 1 - 04 July 2009, pp.58
- XXVIII. **A Note on Multipliers of weighted $L_p(G,A)$ spaces**
 ÖZTOP S.
 Conference on Time-Frequency Analysis, Austria, 1 - 04 June 2009, pp.58
- XXIX. **On Multipliers of $L_p(G,A)$**
 ÖZTOP S.
 The 20th International Congress of Jangeon Mathematical Society, Turkey, 1 - 04 August 2008, pp.78
- XXX. **A Note on Weighted L_1 -Modules**
 ÖZTOP S.
 International Sociey for Analysis its Applications and Computation-6th ISAAC Congress, Turkey, 1 - 04 August 2007, pp.15
- XXXI. **Weighted Almost Periodicity**
 ÖZTOP S.
 International Congress of Mathematicians, ICM2006, Spain, 1 - 04 August 2006, pp.21
- XXXII. **On the multipliers of $L_p,q,w(G)$**
 ÖZTOP S.
 International Conference Function Spaces, Differential Operators, Nonlinear Analysis -FSDONA-04, Czech Republic, 1 - 04 June 2004, pp.12
- XXXIII. **A note on the L_p,q - modules**
 ÖZTOP S.
 International Conference on Sampling Theory and Applications, Austria, 1 - 04 May 2003, pp.15
- XXXIV. **Construction and analysis of $L_p,q,w(G)$ algebra**
 ÖZtop Kaptanoğlu S.
 International Congress of Mathematicians, Beijing, China, 1 - 04 December 2002, no.1, pp.19-30
- XXXV. **A note on the multipliers of some weighted intersection function spaces**
 ÖZTOP S.
 XIV.Ulusal Matematik Sempozyumu, Eskişehir, Turkey, 1 - 04 September 2001, pp.58
- XXXVI. **A note on multipliers of Banach valued L_p spaces related to normed algebras**
 ÖZTOP S.
 International Conference Function Spaces, Differential Operators, Nonlinear Analysis-FSDONA-01, Germany, 1 - 04 April 2001, no.1, pp.19
- XXXVII. **Multipliers and Tensor Products on the space $D_{p,q,w}$**
 ÖZTOP S.
 XI. Ulusal Matematik Sempozyumu, Isparta, Turkey, 1 - 04 September 1998, pp.56
- XXXVIII. **On some properties of $L_p,q(G)$ algebras**
 ÖZTOP S., Gürkanlı T.
 X.Ulusal matematik Sempozyumu, Bolu, Turkey, 1 - 04 September 1997, pp.22
- XXXIX. **Ağırlıklı $L_1(G) \cap L_p(G)$ Uzayları ve bazı özellikleri**

ÖZTOP S., Gürkanlı T.

VI.Ulusal Matematik Sempozyumu, Gazimagusa, Cyprus (Kktc), 1 - 04 September 1993, pp.58

Other Publications

- I. **The Multipliers of $A_p, w(G)$, Prepublication de L'Institut Fourier**
ÖZTOP S.
Other, pp.1-7, 2003
- II. **Weighted Almost Periodicity, Prepublication de L'Institut Fourier**
ÖZTOP S.
Other, pp.1-13, 2003

Supported Projects

- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Twisted Orlicz Cebirleri, 2020 - 2023
- ÖZTOP KAPTANOĞLU S., ÜSTER R., Project Supported by Higher Education Institutions, Orlicz Uzaylarının Bazı Homolojik Özellikleri, 2018 - 2021
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, p-Operator Space Structure on Feichtinger-Figa-Talamanca-Herz Segal Algebras, 2015 - 2018
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Minimal Segal algebra in the Figa-Talamanca—Herz algebra, 2015 - 2015
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Beurling-Figa-Talamanca-Herz Algebra, 2013 - 2015
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, A Note on weighted $A_p(G)$ modules, 2012 - 2015
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, A Note on p- Feichtinger Algebras, 2014 - 2014
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Ağırlıklı Orlicz Uzaylarının Soyut Harmonik Analizi, 2012 - 2014
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Operator Space Structure on minimal $A_p(G)$ algebra, 2011 - 2014
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, p-operator algebra, 2012 - 2012
- ÖZTOP KAPTANOĞLU S., Project Supported by Higher Education Institutions, Multipliers of Function Spaces (1166 nolu projenin revize edilmiş halidir), 2007 - 2009

Activities in Scientific Journals

- Istanbul Journal of Mathematics , Editor, 2022 - Continues
- Complex Analysis And Operator Theory, Committee Member, 2019 - Continues
- HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, Committee Member, 2018 - Continues
- İstanb. Univ. Sci. Fac. J. Math. Phys. Astronom., Committee Member, 2012 - 2017

Memberships / Tasks in Scientific Organizations

- American Mathematical Society, Member, 2006 - Continues, United States Of America
- Türk Matematik Derneği, Principal Member, 1993 - Continues, Turkey

Metrics

Publication: 73

Citation (WoS): 45

Citation (Scopus): 35

H-Index (WoS): 4

H-Index (Scopus): 4

Congress and Symposium Activities

6 th International Workshop on Function Theory, Invited Speaker, Jeju-Si, South Korea, 2023

Harmonic and Spectral Analysis 2023, Invited Speaker, Debrecen, Hungary, 2023

IWOTA 2023, Attendee, Helsinki, Finland, 2023

Canadian Abstract Harmonic Analysis Symposium 2020, Invited Speaker, Banff, Canada, 2022

Time-Frequency Representations for Function Spaces (TIFREFUS), Invited Speaker, Novi-Sad, Serbia, 2022

Harmonic and Spectral Analysis: Recent Developments and Results, Invited Speaker, Debrecen, Hungary, 2020

International Workshop on Harmonic Analysis and Operator Theory WHO19 , Session Moderator, İstanbul, Turkey, 2019

International Conference on Abstract Harmonic Analysis, Invited Speaker, Granada, Spain, 2013

Canadian Mathematical Society (CMS), Summer Meeting , Attendee, Regina, Canada, 2012

Canadian Operator Symposium (COSY 2012), Attendee, Queen's University, Kingston, Canada, 2012

Canadian Mathematical Society (CMS), Winter Meeting, Attendee, Toronto, Canada, 2011

Conferences on Banach Algebras 2011, Attendee, Waterloo, Canada, 2011

Abstract Harmonic Analysis Conference 2011, Invited Speaker, Tianjin, China, 2011

5.Ankara Matematik Günleri, Attendee, Ankara, Turkey, 2010

XXII. Ulusal Matematik Sempozyumu, Attendee, Nesin Matematik Köyü,Şirince-İzmir, Turkey, 2009