

Prof. Celil Nebiyev

Personal Information

Email: cnebiyev@omu.edu.tr

Web: <https://avesis.omu.edu.tr/cnebiyev>

International Researcher IDs

ORCID: 0000-0002-7992-7225

Yoksis Researcher ID: 124000

Education Information

Doctorate, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Matematik (Dr), Turkey 2000 - 2003

Postgraduate, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Matematik (YI) (Tezli), Turkey 1997 - 2000

Undergraduate, Ondokuz Mayıs University, Fen-Edebiyat Fakültesi, Matematik Bölümü, Turkey 1993 - 1997

Dissertations

Doctorate, Güçlü (oplus)-Tümlemiş Modüller, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Matematik (Dr), 2003

Postgraduate, Tümlemiş pi-projektif modüller, Ondokuz Mayıs University, Fen Bilimleri Enstitüsü, Matematik (YI) (Tezli), 2000

Academic Titles / Tasks

Associate Professor, Ondokuz Mayıs University, Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi Bölümü, 2014 - Continues

Assistant Professor, Ondokuz Mayıs University, Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi Bölümü, 2006 - Continues

Academic and Administrative Experience

Ondokuz Mayıs University, 2011 - 2011

Courses

Halka ve Modül Teorisi I, Doctorate, 2022 - 2023, 2020 - 2021, 2017 - 2018, 2016 - 2017, 2015 - 2016

Öğretmenlik Uygulaması I (Ped. Form.), Undergraduate, 2022 - 2023, 2021 - 2022

Cebir, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Uzmanlık Alan Dersi I, Doctorate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Uzmanlık Alan Dersi I, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Öğretmenlik Uygulaması I, Undergraduate, 2022 - 2023, 2021 - 2022

Lineer Cebir I, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 -

2017

Cebirden Seçme Konular, Doctorate, 2022 - 2023

Projektif ve İnjektif Modüller, Doctorate, 2021 - 2022, 2020 - 2021

Cebir Öğretimi, Undergraduate, 2021 - 2022, 2020 - 2021

Lineer Cebir II, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2014 - 2015

Öğretmenlik Uygulaması II, Undergraduate, 2021 - 2022

Değişmeli Halkalar ve Modüller, Doctorate, 2021 - 2022

Soyut Matematik, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2015 - 2016

Uzmanlık Alan Dersi II, Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Uzmanlık Alan Dersi II, Doctorate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Modül Teorisinin Kafes Kavramları I, Doctorate, 2021 - 2022

Halka Teorisi I, Postgraduate, 2020 - 2021, 2019 - 2020, 2016 - 2017

Öğretmenlik Uygulaması, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Okul Deneyimi, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Cebire Giriş, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

Elemanter Sayı Kuramı, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Topluma Hizmet Uygulamaları, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2014 - 2015

Modül Teorisi, Postgraduate, 2018 - 2019

Kategori Teorisi, Doctorate, 2018 - 2019

Genel Matematik, Undergraduate, 2017 - 2018

Öğretmenlik Uygulaması (Ped. Form.), Undergraduate, 2017 - 2018

Halka ve Modül Teorisi II, Doctorate, 2017 - 2018, 2016 - 2017

Analiz I, Undergraduate, 2017 - 2018

Analiz III (Ort. Mat. Öğr.), Undergraduate, 2017 - 2018

Öğretmenlik Uygulaması (Pedagogik Form.), Undergraduate, 2016 - 2017

Soyut Matematik (A-B), Undergraduate, 2016 - 2017, 2014 - 2015

Genel Matematik II, Undergraduate, 2016 - 2017

Cebir II, Postgraduate, 2016 - 2017

Genel Matematik I (A-B), Undergraduate, 2016 - 2017

Analiz III, Undergraduate, 2015 - 2016

Lineer Cebir II (A-B), Undergraduate, 2015 - 2016

Lineer Cebir I (A-B), Undergraduate, 2015 - 2016

Cebir I, Postgraduate, 2015 - 2016

Halka Teorisi II, Postgraduate, 2014 - 2015

Advising Theses

Nebiyev C., r -injektif modüller, Postgraduate, D.DUMAN(Student), 2023

Nebiyev C., $+g$ -radikal tümlenmiş modüller, Doctorate, H.BAŞAK(Student), 2023

Nebiyev C., Büyük projektif modüller, Postgraduate, M.BARADARAN(Student), 2021

Nebiyev C., Büyük injektif modüller, Postgraduate, N.VAHABOVA(Student), 2020

Nebiyev C., Dedekind halkaları üzerine, Postgraduate, N.NUR(Student), 2019

Nebiyev C., Düz modüller üzerine, Postgraduate, Ö.CEVHER(Student), 2019

Nebiyev C., \oplus -tümlenmiş ve $\text{rad-}\oplus$ -tümlenmiş kafesler, Doctorate, Ç.BİÇER(Student), 2018

Nebiyev C., G^* -tümlenmiş ve G^* -yükseltilebilir kafesler, Doctorate, H.HÜSEYİN(Student), 2016

Nebiyev C., T -genelleştirilmiş tümlenmiş modüller, Doctorate, B.KOŞAR(Student), 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **SOME PROPERTIES OF \oplus -g-SUPPLEMENTED MODULES**
Nebiyev C., Okten H. H.
Miskolc Mathematical Notes, vol.24, no.1, pp.335-341, 2023 (SCI-Expanded)
- II. **STRONGLY \oplus -g-RADICAL SUPPLEMENTED MODULES**
Oezdemir H. B., Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.24, no.2, pp.981-987, 2023 (SCI-Expanded)
- III. **ON GOLDIE*-SUPPLEMENTED MODULES**
Nebiyev C., Sokmez N.
Miskolc Mathematical Notes, vol.24, no.1, pp.325-334, 2023 (SCI-Expanded)
- IV. **Cofinitely g-radical supplemented modules**
Nebiyev C.
MATHEMATICAL METHODS IN THE APPLIED SCIENCES, vol.44, no.9, pp.7693-7696, 2021 (SCI-Expanded)
- V. **ESSENTIAL G-RADICAL SUPPLEMENTED MODULES**
Nebiyev C., Okten H. H.
MISKOLC MATHEMATICAL NOTES, vol.22, no.2, pp.799-805, 2021 (SCI-Expanded)
- VI. **ESSENTIAL RADICAL SUPPLEMENTED MODULES**
Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.22, no.1, pp.427-434, 2021 (SCI-Expanded)
- VII. **COFINITELY RADICAL SUPPLEMENTED AND COFINITELY WEAK RADICAL SUPPLEMENTED LATTICES**
Nebiyev C., Okten H. H.
MISKOLC MATHEMATICAL NOTES, vol.21, no.2, pp.993-999, 2020 (SCI-Expanded)
- VIII. **COFINITELY circle plus-SUPPLEMENTED LATTICES**
Bicer C., Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.21, no.1, pp.81-89, 2020 (SCI-Expanded)
- IX. **ON SUPPLEMENT ELEMENTS IN LATTICES**
Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.20, no.1, pp.441-449, 2019 (SCI-Expanded)
- X. **A GENERALIZATION OF g-SUPPLEMENTED MODULES**
Kosar B., Nebiyev C., Pekin A.
MISKOLC MATHEMATICAL NOTES, vol.20, no.1, pp.345-352, 2019 (SCI-Expanded)
- XI. **circle plus-SUPPLEMENTED LATTICES**
Bicer C., Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.20, no.2, pp.773-780, 2019 (SCI-Expanded)
- XII. **GENERALIZED SUPPLEMENTED LATTICES**
Bicer C., Nebiyev C., Pancar A.
MISKOLC MATHEMATICAL NOTES, vol.19, no.1, pp.141-147, 2018 (SCI-Expanded)
- XIII. **beta(*) RELATION ON LATTICES**
Nebiyev C., Okten H. H.
MISKOLC MATHEMATICAL NOTES, vol.18, no.2, pp.993-999, 2017 (SCI-Expanded)
- XIV. **TG-SUPPLEMENTED MODULES**
Kosar B., Nebiyev C.
MISKOLC MATHEMATICAL NOTES, vol.16, no.2, pp.979-986, 2015 (SCI-Expanded)

Articles Published in Other Journals

- I. **Some Properties of r -Small Submodules**
NEBİYEV C., ÖKTEN H. H.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.15, no.3, pp.996-1001, 2022 (Peer-Reviewed Journal)
- II. **Finitely Essential Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.15, no.1, pp.304-309, 2022 (Peer-Reviewed Journal)
- III. **ON AMPLY g -SUPPLEMENTED LATTICES**
Nebiyev C., Ökten H. H.
Palestine Journal of Mathematics, vol.11, no.Special Issue 2, pp.37-40, 2022 (Scopus)
- IV. **AmPLY Cofinitely Essential Supplemented Modules**
KOŞAR B., NEBİYEV C.
Archives of Current Research International, vol.19, no.1, pp.1-4, 2019 (Peer-Reviewed Journal)
- V. **ESSENTIAL G -SUPPLEMENTED MODULES**
ÖKTEN H. H., NEBİYEV C.
Turkish Studies - Information Technologies and Applied Sciences, vol.14, no.1, pp.83-89, 2019 (Peer-Reviewed Journal)
- VI. **WEAKLY ESSENTIAL G -SUPPLEMENTED MODULES**
NEBİYEV C., ÖKTEN H. H.
Turkish Studies - Information Technologies and Applied Sciences, vol.14, no.1, pp.75-82, 2019 (Peer-Reviewed Journal)
- VII. **ON A NEW VARIATION OF INJECTIVE MODULES**
Pancar A., TÜRKMEN B. N., Nebiyev C., TÜRKMEN E.
COMMUNICATIONS FACULTY OF SCIENCES UNIVERSITY OF ANKARA-SERIES A1 MATHEMATICS AND STATISTICS, vol.68, no.1, pp.702-711, 2019 (ESCI)
- VIII. **AmPLY Essential Supplemented Modules**
NEBİYEV C., ÖKTEN H. H., PEKİN A.
Journal of Scientific Research and Reports, vol.21, no.4, pp.1-4, 2018 (Peer-Reviewed Journal)
- IX. **Essential Supplemented Modules**
NEBİYEV C., ÖKTEN H. H., PEKİN A.
INTERNATIONAL JOURNAL OF PURE AND APPLIED MATHEMATICS, vol.120, no.2, pp.253-257, 2018 (Peer-Reviewed Journal)
- X. **WEAKLY ESSENTIAL SUPPLEMENTED MODULES**
NEBİYEV C., KOŞAR B.
Turkish Studies (Elektronik), vol.13, no.29, pp.89-94, 2018 (Peer-Reviewed Journal)
- XI. **COFINITELY ESSENTIAL SUPPLEMENTED MODULES**
KOŞAR B., NEBİYEV C.
Turkish Studies (Elektronik), vol.13, no.29, pp.83-88, 2018 (Peer-Reviewed Journal)
- XII. **Beta G -Star Relation on Modules**
Nebiyev C., Sokmez N.
EUROPEAN JOURNAL OF PURE AND APPLIED MATHEMATICS, vol.11, no.1, pp.238-243, 2018 (ESCI)
- XIII. **Weakly G -Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
European Journal of Pure and Applied Mathematics, 2017 (ESCI)
- XIV. **On a Generalization of Supplement Submodules**
NEBİYEV C.
International Journal of Pure and Applied Mathematics, 2017 (Peer-Reviewed Journal)
- XV. **Modules Which Lie Above a Supplement Submodule**
NEBİYEV C., Nurhan S.
International Journal of Computational Cognition, vol.8, no.2, pp.17-18, 2010 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **A Generalization of \oplus -Cofinitely Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
XIII International Conference of the Georgian Mathematical Union, Batumi, Georgia, 04 September 2023
- II. **Weakly r -Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
4th International Black Sea Modern Scientific Research Congress, Turkey, 6 - 07 June 2023, pp.1712-1716
- III. **On Strongly oplus-g-Supplemented Modules**
ÖKTEN H. H., NEBİYEV C.
4th International Black Sea Modern Scientific Research Congress, Turkey, 6 - 07 June 2023, pp.1703-1707
- IV. **On Weakly e -Supplemented Lattices**
ÖKTEN H. H., NEBİYEV C.
4th International Black Sea Modern Scientific Research Congress, Turkey, 6 - 07 June 2023, pp.1708-1711
- V. **On Weakly g -Supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
4th International Black Sea Modern Scientific Research Congress, Turkey, 6 - 07 June 2023, pp.1717-1721
- VI. **Cofinitely r -Supplemented Modules**
Sökmez N., NEBİYEV C.
8th International Asian Congress on Contemporary Sciences, Turkey, 05 May 2023, pp.896-898
- VII. **On Amply Cofinitely Weak e -Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
8th International Asian Congress on Contemporary Sciences, Turkey, 5 - 07 May 2023, pp.888-891
- VIII. **On Amply e -Supplemented Lattices**
ÖKTEN H. H., NEBİYEV C.
8th International Asian Congress on Contemporary Sciences, Turkey, 5 - 07 May 2023, pp.892-895
- IX. **Some Properties of Oplus-g-Rad-Supplemented Modules**
Özdemir H. B., NEBİYEV C.
6th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" (ICOM-2022), Turkey, 21 June 2022
- X. **On gs -Essential Submodules**
KÖKSAL M. E., NEBİYEV C.
6th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" (ICOM-2022), Turkey, 21 June 2022
- XI. **Weakly g -Supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
6th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" (ICOM-2022), Turkey, 21 June 2022
- XII. **On The Elementary Mathematics Teaching Undergraduate Program in Turkey, which was Renewed in 2018**
NEBİYEV C.
11th International Eurasian Conference On Mathematical Sciences And Application (IECMSA-2022), Turkey, 29 August 2022
- XIII. **Amply Cofinitely Weak e -Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
6th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" (ICOM-2022), Turkey, 21 June 2022
- XIV. **Amply e -Supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
6th International Conference on Mathematics "An Istanbul Meeting for World Mathematicians" (ICOM-2022), Turkey, 21 June 2022

- XV. **Strongly Oplus-g-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
11th International Eurasian Conference On Mathematical Sciences And Application (IECMSA-2022), Turkey, 29 August 2022
- XVI. **Some Properties of Oplus-e-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
11th International Eurasian Conference On Mathematical Sciences And Application (IECMSA-2022), Turkey, 29 August 2022
- XVII. **Amplly s-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
5th International E-Conference on Mathematical Advances and Applications (ICOMAA-2022), Turkey, 11 - 14 May 2022
- XVIII. **Cofinitely s-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
5th International E-Conference on Mathematical Advances and Applications (ICOMAA-2022), Turkey, 11 - 14 May 2022
- XIX. **Some Properties of r-Supplemented Modules**
NEBİYEV C., Sökmez N.
International E-Conference on Pure and Applied Mathematical Sciences (ICPAMS-2022), Dubai, United Arab Emirates, 04 May 2022
- XX. **Some Properties of Finitely g-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
International E-Conference on Pure and Applied Mathematical Sciences (ICPAMS-2022), United Arab Emirates, 04 May 2022
- XXI. **Socle Supplemented Modules**
NEBİYEV C., KOŞAR B.
International E-Conference on Pure and Applied Mathematical Sciences (ICPAMS-2022), Dubai, United Arab Emirates, 04 May 2022
- XXII. **On Strongly oplus-g-Rad-Supplemented Modules**
Özdemir H. B., NEBİYEV C.
5th International Online Cohference on Mathematics “An Istanbul Meeting for World Mathematicians” (ICOM-2021), Turkey, 01 December 2021
- XXIII. **On eg-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
5th International Conference on Mathematics: An Istanbul Meeting for World Mathematicians (ICOM-2021), Turkey, 1 - 03 December 2021
- XXIV. **On oplus-g-Rad-Supplemented Modules**
NEBİYEV C., Özdemir H. B.
4th International E-Conference on Mathematical Advances and Applications (ICOMAA-2021), Turkey, 26 May 2021
- XXV. **Cofinitely oplus-g-Rad-Supplemented Modules**
Özdemir H. B., NEBİYEV C.
5th International Online Cohference on Mathematics “An Istanbul Meeting for World Mathematicians” (ICOM-2021), Turkey, 01 December 2021
- XXVI. **On s-Supplemented Modules**
KOŞAR B., NEBİYEV C.
5th International Online Cohference on Mathematics “An Istanbul Meeting for World Mathematicians” (ICOM-2021), Turkey, 01 December 2021
- XXVII. **Some Properties of Eg-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
4th International E-Conference on Mathematical Advances and Applications (ICOMAA-2021), İstanbul, Turkey, 26 - 29 May 2021

- XXVIII. **Some Properties of Cofinitely eg-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 5th International Conference on Mathematics: An Istanbul Meeting for World Mathematicians (ICOM-2021, Turkey, 1 - 03 December 2021
- XXIX. **On Finitely e-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 5th International Conference on Mathematics: An Istanbul Meeting for World Mathematicians (ICOM-2021), Turkey, 1 - 03 December 2021
- XXX. **On oplus-e-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 XI International Conference of the Georgian Mathematical Union, Batumi, Georgia, 23 August 2021
- XXXI. **gs-Essential Submodules**
 NEBİYEV C.
 XI International Conference of the Georgian Mathematical Union, Batumi, Georgia, 23 August 2021
- XXXII. **eg-Radical Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 3rd International E-Conference on Mathematical Advances and Applications (ICOMAA-2020), 24 - 27 June 2020
- XXXIII. **Finitely g-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 3rd International E-Conference on Mathematical Advances and Applications (ICOMAA-2020), İstanbul, Turkey, 24 - 27 June 2020, vol.3, pp.82-86
- XXXIV. **r-Small Submodules**
 NEBİYEV C., ÖKTEN H. H.
 3rd International E-Conference on Mathematical Advances and Applications (ICOMAA-2020), İstanbul, Turkey, 24 - 27 June 2020, vol.3, pp.33-36
- XXXV. **Cofinitely eg-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 3rd International E-Conference on Mathematical Advances and Applications (ICOMAA-2020), İstanbul, Turkey, 24 - 27 June 2020, vol.3, pp.77-81
- XXXVI. **Amply Cofinitely g-Radical Supplemented Modules**
 NEBİYEV C.
 9th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2020), 25 - 28 August 2020
- XXXVII. **Plus-g-Rad-Supplemented Modules**
 NEBİYEV C., ÖZDEMİR H. B.
 9th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2020), 25 - 28 August 2020
- XXXVIII. **Finitely e-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 9th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2020), 25 - 28 August 2020
- XXXIX. **On Essential g-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 9th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2020), Macedonia, 25 - 28 August 2020
- XL. **O Plus-e-Supplemented Modules**
 NEBİYEV C., ÖKTEN H. H.
 9th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA-2020), Macedonia, 25 - 28 August 2020
- XLI. **Amply g-Radical Supplemented Modules**
 NEBİYEV C.

- X International Conference of the Georgian Mathematical Union, Batumi, Georgia, 2 - 06 September 2019
- XLII. **Essential Injective Modules**
NEBİYEV C., VAHABOVA N.
X International Conference of the Georgian Mathematical Union, Batumi, Georgia, 2 - 06 September 2019
- XLIII. **Cofinitely g -Radical Supplemented Modules**
NEBİYEV C.
8th International Eurasian Conference on Mathematical Sciences and Applications, Baku, Azerbaijan, 27 - 30 August 2019
- XLIV. **AmPLY E-Radical Supplemented Modules**
NEBİYEV C.
8th International Eurasian Conference on Mathematical Sciences and Applications, Baku, Azerbaijan, 27 - 30 August 2019
- XLV. **On e -Radical Supplemented Modules**
NEBİYEV C.
Karadeniz 1. Uluslararası Multidisipliner Çalışmalar Kongresi, Giresun, Turkey, 15 - 17 March 2019
- XLVI. **AmPLY GE-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
Karadeniz 1. Uluslararası Multidisipliner Çalışmalar Kongresi, Giresun, Turkey, 15 - 17 March 2019
- XLVII. **AmPLY G-Supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
Karadeniz 1. Uluslararası Multidisipliner Çalışmalar Kongresi, Giresun, Turkey, 15 - 17 March 2019
- XLVIII. **Weakly GE-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
Karadeniz 1. Uluslararası Multidisipliner Çalışmalar Kongresi, Giresun, Turkey, 15 - 17 March 2019
- XLIX. **GE-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
IX International Conference of the Georgian Mathematical Union, Batumi, Georgia, 3 - 08 September 2018
- L. **Cofinitely \oplus -G-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
IX International Conference of the Georgian Mathematical Union, Batumi, Georgia, 3 - 08 September 2018
- LI. **On Cofinitely e -Supplemented Modules**
KOŞAR B., NEBİYEV C.
IX International Conference of the Georgian Mathematical Union, Batumi, Georgia, 3 - 08 September 2018
- LII. **Strongly Cofinitely \oplus -Supplemented Lattices**
NEBİYEV C., Biçer Ç.
IX International Conference of the Georgian Mathematical Union, Batumi, Georgia, 3 - 08 September 2018
- LIII. **G-Supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
International Conference on Mathematics and Mathematics Education (ICMME-2018), Ordu, Turkey, 27 - 29 June 2018
- LIV. **Cofinitely Oplus-Supplemented Lattices**
Biçer Ç., NEBİYEV C.
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 - 29 June 2018
- LV. **E-Radical Supplemented Modules**
NEBİYEV C.
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 - 29 June 2018
- LVI. **\oplus - G-SUPPLEMENTED MODULES**
NEBİYEV C., ÖKTEN H. H.
NEW TRENDS IN RINGS AND MODULES I, Gebze, Turkey, 20 - 23 June 2018
- LVII. **T-Small Elements On Lattices**
Biçer Ç., NEBİYEV C., ÖKTEN H. H.

New Trends In Rings And Modules I, Gebze, Turkey, 20 - 23 June 2018

- LVIII. On E-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H., PEKİN A.
4th International Conference on Pure and Applied Sciences: Renewable Energy, İstanbul, Turkey, 23 - 25 November 2017
- LIX. On Goldie Star Lifting Lattices**
ÖKTEN H. H., NEBİYEV C.
4th International Conference on Pure and Applied Sciences: Renewable Energy, İstanbul, Turkey, 23 - 25 November 2017
- LX. Weakly E-supplemented Lattices**
NEBİYEV C., ÖKTEN H. H.
Caucasian Mathematics Conference CMC II, Van, Turkey, 22 - 24 August 2017
- LXI. Amply Cofinitely E-Supplemented Modules**
KOŞAR B., NEBİYEV C., PEKİN A.
VIII International Conference of the Georgian Mathematical Union, Batumi, Georgia, 4 - 08 September 2017
- LXII. Completely Oplus-Supplemented Lattices**
Biçer Ç., NEBİYEV C.
VIII International Conference of the Georgian Mathematical Union, Batumi, Georgia, 4 - 08 September 2017
- LXIII. ET-Small Submodules**
NEBİYEV C., ÖKTEN H. H.
VIII International Conference of Georgian Mathematical Union, Batumi, Georgia, 4 - 08 September 2017
- LXIV. Amply Weak E-Supplemented Modules**
NEBİYEV C., ÖKTEN H. H.
VIII International Conference of the Georgian Mathematical Union, Batumi, Georgia, 4 - 08 September 2017
- LXV. Amply E-Supplemented Modules**
NEBİYEV C.
Caucasian Mathematics Conference II, Van, Turkey, 22 - 24 August 2017
- LXVI. Strongly Oplus-Supplemented Lattices**
Biçer Ç., NEBİYEV C.
Caucasian Mathematics Conference II, Van, Turkey, 22 - 24 August 2017
- LXVII. Cofinitely E Supplemented Modules**
KOŞAR B., NEBİYEV C.
VII International Joint Conference of Georgian Mathematical Union & Georgian Mechanical Union, Continuum Mechanics and Related Problems of Analysis, Dedicated to 125-th birthday anniversary of academician N. Muskhelishvili, Batumi, Georgia, 5 - 09 September 2016
- LXVIII. Weakly E Supplemented Modules**
NEBİYEV C.
VII International Joint Conference of Georgian Mathematical Union & Georgian Mechanical Union, Continuum Mechanics and Related Problems of Analysis, Dedicated to 125-th birthday anniversary of academician N. Muskhelishvili, Batumi, Georgia, 5 - 09 September 2016
- LXIX. E Supplemented Lattices**
ÖKTEN H. H., NEBİYEV C.
VII International Joint Conference of Georgian Mathematical Union & Georgian Mechanical Union, Continuum Mechanics and Related Problems of Analysis, Dedicated to 125-th birthday anniversary of academician N. Muskhelishvili, Batumi, Georgia, 5 - 09 September 2016
- LXX. Beta G Star Supplemented Modules**
Sökmez N., NEBİYEV C.
Antalya Algebra Days XVIII, 18 - 22 May 2016
- LXXI. E Supplemented Modules**
NEBİYEV C.
Antalya Algebra Days XVIII, 18 May 2016

- LXXII. **Supplemented Lattices**
Biçer Ç., NEBİYEV C.
Antalya Algebra Days XVIII, 18 - 22 May 2016
- LXXIII. **Cofinitely G Lifting Lattices**
ÖKTEN H. H., NEBİYEV C.
Antalya Algebra Days, 18 - 22 May 2016
- LXXIV. **A Generalization of Generalized Supplemented Modules**
Berna K., NEBİYEV C.
VI Annual International Conference of The Georgian Mathematical Union, Batumi, Georgia, 12 - 16 July 2015, pp.137-138
- LXXV. **On g Supplement Submodules**
NEBİYEV C.
VI Annual International Conference of The Georgian Mathematical Union, Batumi, Georgia, 12 - 16 July 2015, pp.157-158
- LXXVI. **The Beta G star relation on the set of submodules of any module**
Sökmez N., NEBİYEV C.
Antalya Algebra Days XVII, Şirince-İzmir, Turkey, 20 - 22 May 2015, pp.34-36
- LXXVII. **T Sum and T Decomposition**
Berna K., NEBİYEV C.
International Conference on Algebra and Number Theory, Samsun, Turkey, 5 - 08 August 2014
- LXXVIII. **Rad Supplemented Lattices**
Çiğdem B., NEBİYEV C.
International Conference on Algebra and Number Theory, Samsun, Turkey, 5 - 08 August 2014
- LXXIX. **S Radical Supplemented Modules**
Nurhan S., NEBİYEV C.
International Conference on Algebra and Number Theory, Samsun, Turkey, 5 - 08 August 2014
- LXXX. **Goldie lifting Lattices**
ÖKTEN H. H., NEBİYEV C.
International Conference on Algebra and Number Theory, Samsun, Turkey, 5 - 08 August 2014
- LXXXI. **t Generalized Supplemented Modules**
Berna K., NEBİYEV C.
The International Conference on Algebra in Honour Patrick Smith and John Clark's 70th Birthday, 12 - 15 August 2013
- LXXXII. **Equivalent Submodules of Any Module**
Sökmez N., NEBİYEV C., KOŞAR B.
International Conference on Ring and Module Theory, Ankara, Turkey, 18 August 2008
- LXXXIII. **Modules Which Lie Above a Supplement Submodule**
Sökmez N., NEBİYEV C., KOŞAR B.
Antalya Algebra Days X, Antalya, Turkey, 28 May 2008
- LXXXIV. **Strongly oplus-Supplemented Modules**
NEBİYEV C., PANCAR A.
Antalya Algebra Days V, Antalya, Turkey, 28 May 2003

Supported Projects

Nebiyev C., Project Supported by Higher Education Institutions, 4th International Conference on Pure and Applied Sciences: Renewable Energy, 2017 - 2023

Nebiyev C., Project Supported by Higher Education Institutions, Direkt toplam-e-tümlenmiş Modüller, 2020 - 2022

Nebiyev C., Project Supported by Higher Education Institutions, IX International Conference of the Georgian Mathematical Union, 2018 - 2019