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Kurum: Amasya Teknik Bilimler Meslek Yüksekokulu / Bilgisayar Teknolojileri Bölümü /
Bilgisayar Programcılığı Prog.



Uluslararası Araştırmacı ID'leri

YÖKSİS Araştırmacı ID: 129209

Eğitim Bilgileri

I. ONDOKUZ MAYIS ÜNİVERSİTESİ · Bütünleşik Doktora · Yurt İçi · 2008–2016 · FEN BİLİMLERİ ENSTİTÜSÜ ·
MATEMATİK (DR) · G*-tümlenmiş ve G*-yükseltilebilir kafesler (2008–2016)

II. BALIKESİR ÜNİVERSİTESİ · Lisans · Yurt İçi · 1998–2003 · FEN-EDEBİYAT FAKÜLTESİ · MATEMATİK BÖLÜMÜ
(1998–2003)

Araştırma Alanları

Fen Bilimleri ve Matematik Temel Alanı · Matematik · Cebir ve Sayılar Teorisi

Yönetilen Tezler

I. J-tümlenmiş kafesler (2023)

Makaleler

I. Amply Essential Supplemented Lattices (2025)

ERYILMAZ FİGEN, NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

II. Amply Cofinitely Weak Essential Supplemented Modules (2025)

ERYILMAZ FİGEN, NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

III. SOME PROPERTIES OF COFINITELY oplus-g-SUPPLEMENTED MODULES (2025)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

IV. Amply Socle Supplemented Modules (2024)

KOŞAR BERNA, ÖKTEN HASAN HÜSEYİN

V. On Finitely G-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

VI. $\oplus$ -Essential Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

VII. Amply essential g-supplemented modules (2023)

KOŞAR BERNA, ÖKTEN HASAN HÜSEYİN

VIII. Some Properties of $\oplus$ -g-Supplemented Modules (2023)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

IX. On Amply g-Supplemented Lattices (2022)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

X. Finitely Essential Supplemented Modules (2022)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XI. Some Properties of r-Small Submodules (2022)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XII. Cofinitely essential g-supplemented modules (2022)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XIII. Rad-Discrete Modules (2021)

NIŞANCI TÜRKMEN BURCU, ÖKTEN HASAN HÜSEYİN, TÜRKMEN ERGÜL

XIV. G-Supplemented Lattices (2021)

ÖKTEN HASAN HÜSEYİN

XV. Essential g-radical supplemented modules (2021)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XVI. On g-Radical Supplement Submodules (2021)

ÖKTEN HASAN HÜSEYİN, PEKİN AYTEN

XVII. Cofinitely radical supplemented and cofinitely weak radical supplemented lattices (2020)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XVIII. Essential Supplemented Lattices (2020)

ÖKTEN HASAN HÜSEYİN, PEKİN AYTEN

XIX. Zayıf Büyük G-Tümlenmiş Modüller (2019)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XX. Büyük G-Tümlenmiş Modüller (2019)

ÖKTEN HASAN HÜSEYİN, NEBİYEY CELİL

XXI. Essential Supplemented Modules (2018)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN, PEKİN AYTEN

XXII. Amply Essential Supplemented Modules (2018)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN, PEKİN AYTEN

XXIII. β^* Relation On Lattices (2017)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XXIV. Weakly G-Supplemented Modules (2017)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

Bildiriler

I. eeeee (2025)

ÖKTEN HASAN HÜSEYİN, NEBİYEY CELİL

II. On oplus-e-Supplemented Lattices (2025)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

III. On g-Radical Supplemented Lattices (2025)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

IV. On Beta F-Star Relation in Modules (2025)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

V. A Generalization of Supplemented Modules (2025)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

VI. βF^* Relation in Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

VII. $\oplus$ -e-Supplemented Lattices (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

VIII. On Cofinitely r-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

IX. On Amply r-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

X. On Weakly r-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XI. T-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XII. g-Radical Supplemented Lattices (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XIII. On Cofinitely $\oplus$ -g-Supplemented Modules (2024)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XIV. On Weakly g-Supplemented Lattices (2023)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XV. Weakly r-Supplemented Modules (2023)

NEBİYEY CELİL, ÖKTEN HASAN HÜSEYİN

XVI. On Weakly e-Supplemented Lattices (2023)

ÖKTEN HASAN HÜSEYİN, NEBİYEY CELİL

XVII. On Strongly oplus-g-Supplemented Modules (2023)

ÖKTEN HASAN HÜSEYİN, NEBİYEY CELİL

XVIII. On Amply e-Supplemented Lattices (2023)

ÖKTEN HASAN HÜSEYİN, NEBİYEY CELİL

- XIX. On Amply Cofinitely Weak e-Supplemented Modules (2023)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XX. Weakly g-Supplemented Lattices (2022)**
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- XXI. Amply e-Supplemented Lattices (2022)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XXII. Some Properties of Finitely g-Supplemented Modules (2022)**
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- XXIII. Amply Cofinitely Weak e-Supplemented Modules (2022)**
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- XXV. Cofinitely s-Supplemented Modules (2022)**
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- XXVI. Some Properties of Oplus-e-Supplemented Modules (2022)**
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- XXVII. Strongly Oplus-g-Supplemented Modules (2022)**
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- XXVIII. On eg-Supplemented Modules (2021)**
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- XXIX. Some Properties of Cofinitely eg-Supplemented Modules (2021)**
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- XXX. On Amply Cofinitely g-Radical Supplemented Modules (2021)**
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- XXXI. On Finitely e-Supplemented Modules (2021)**
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- XXXII. Some Properties of Eg-Supplemented Modules (2021)**
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- XXXIII. FE-Supplemented Modules (2021)**
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- XXXIV. On $\oplus$ -e-Supplemented Modules (2021)**
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- XXXV. Finitely g-Supplemented Modules (2020)**
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- XXXVI. O Plus-e-Supplemented Modules (2020)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XXXVII. r-Small Submodules (2020)**
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- XXXVIII. eg-Radical Supplemented Modules (2020)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XXXIX. Finitely E-Supplemented Modules (2020)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XL. On Essential G-Supplemented Modules (2020)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLI. Cofinitely eg-Supplemented Modules (2020)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLII. Amply G-Supplemented Lattices (2019)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLIII. Amply GE-Supplemented Modules (2019)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLIV. G-Supplemented Lattices (2018)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLV. Cofinitely $\oplus$ -G-Supplemented Modules (2018)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLVI. GE-Supplemented Modules (2018)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- XLVII. T-Small Elements On Lattices (2018)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN

- XLVIII. On E-Supplemented Modules (2017)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN, PEKİN AYTEN
- XLIX. On Goldie Star Lifting Lattices (2017)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- L. Weakly E-supplemented Lattices (2017)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- LI. ET-Small Submodules (2017)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- LII. Cofinitely G^* -Lifting Lattices (2016)**
ÖKTEN HASAN HÜSEYİN
- LIII. Goldie- $*$ Lifting Lattices (2014)**
NEBİYEV CELİL, ÖKTEN HASAN HÜSEYİN
- LIV. G^* -Supplemented Lattices (2012)**
ÖKTEN HASAN HÜSEYİN, NEBİYEV CELİL
- LV. Kafeslerde Beta $*$ Bağıntısı (2011)**
ÖKTEN HASAN HÜSEYİN, NEBİYEV CELİL