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International Researcher IDs

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Education

Doctorate, Hacettepe University, Fen Bilimleri Enstitüsü, Matematik, Turkey 1995 - 1999

Postgraduate, Hacettepe University, Fen Bilimleri Enstitüsü, Matematik, Turkey 1993 - 1995

Undergraduate, Hacettepe University, Fen Fakültesi, Matematik, Turkey 1989 - 1993

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Tümleyen Modüller ve Dönüşüm Halkaları, Hacettepe Üniversitesi, Fen Fakültesi, Matematik/Cebir Ve Sayılar Teorisi, 1999

Postgraduate, Ayrık Modüller ve Sonlu Goldie Boyutlu Modüller, Hacettepe Üniversitesi, Fen Fakültesi, Matematik/Cebir Ve Sayılar Teorisi, 1995

Research Areas

Mathematics, Associative Rings and Algebras, Natural Sciences

Academic Positions

Professor, Hacettepe University, Fen Fakültesi, Matematik Bölümü, 2007 - Continues

Associate Professor, Hacettepe University, Fen Fakültesi, Matematik Bölümü, 2002 - 2007

Assistant Professor, Hacettepe University, Fen Fakültesi, Matematik Bölümü, 1999 - 2002

Research Assistant, Hacettepe University, Fen Fakültesi, Matematik Bölümü, 1993 - 1999

Academic and Administrative Experience

Supervised Theses

- KESKİN TÜTÜNCÜ D., Some generalizations of quasi-projective modules, Doctorate, B.KALEBOĞAZ(Student), 2014
KESKİN TÜTÜNCÜ D., (D12)-modüller ve (D12)-modüllerle karakterize edilen halkalar, Postgraduate, A.ÖCAL(Student), 2014
KESKİN TÜTÜNCÜ D., Flat örtüler ve genelleştirilmiş tam halkalar, Postgraduate, B.KURU(Student), 2009
KESKİN TÜTÜNCÜ D., D1-modüller ve genellemeleri, Doctorate, N.ORHAN(Student), 2006
KESKİN TÜTÜNCÜ D., Grobner tabanları üzerine, Postgraduate, N.ORHAN(Student), 2001

Journal articles indexed in SCI, SSCI, and AHCI

- I. **Some Variations of Perspectivity and Direct Complements Almost Unique**
Tutuencu D., D'Este G., Kaynarca F.
BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY, no.3, 2025 (SCI-Expanded)
- II. **On the Baer-Kaplansky theorem for injective modules**
KESKİN TÜTÜNCÜ D., Vedadi M. R.
REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A-MATEMATICAS, vol.119, no.1, 2025 (SCI-Expanded)
- III. **CS-Baer and dual CS-Baer objects in abelian categories**
Crivei S., KESKİN TÜTÜNCÜ D., Radu S. M., Tribak R.
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.22, no.10, 2023 (SCI-Expanded)
- IV. **Subrings of endomorphism rings associated with right minimal morphisms**
Tütüncü D. K.
Communications in Algebra, no.8, pp.3188-3194, 2023 (SCI-Expanded)
- V. **The Schröder-Bernstein Property for Modules over Algebras**
D'Este G., Tütüncü D. K.
Bulletin of the Belgian Mathematical Society - Simon Stevin, vol.30, no.1, pp.19-30, 2023 (SCI-Expanded)
- VI. **Baer-Kaplansky classes of vector spaces and modules determined by numerical invariants**
D'Este G., KESKİN TÜTÜNCÜ D., Tribak R.
COMMUNICATIONS IN ALGEBRA, vol.51, no.3, pp.1089-1104, 2023 (SCI-Expanded)
- VII. **Weak Rickart and dual weak Rickart objects in abelian categories: transfer via functors**
Crivei S., Tütüncü D. K., Olteanu G.
Bulletin Mathematique de la Societe des Sciences Mathematiques de Roumanie, vol.66, no.2, pp.189-207, 2023 (SCI-Expanded)
- VIII. **The Schroder-Bernstein problem for dual F-Baer modules**
KESKİN TÜTÜNCÜ D.
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.21, no.07, 2022 (SCI-Expanded)
- IX. **(D-4)-Objects in Abelian Categories**
KALEBOĞAZ B., KESKİN TÜTÜNCÜ D.
ALGEBRA COLLOQUIUM, vol.29, no.02, pp.231-240, 2022 (SCI-Expanded)
- X. **Split objects with respect to a fully invariant short exact sequence in abelian categories**
Crivei S., Tütüncü D. K., Tribak R.
Rendiconti del Seminario Matematico dell 'Universita' di Padova/Mathematical Journal of the University of Padova, vol.147, pp.1-41, 2022 (SCI-Expanded)
- XI. **D4-objects in abelian categories: transfer via functors**
KESKİN TÜTÜNCÜ D., KALEBOĞAZ B.
COMMUNICATIONS IN ALGEBRA, vol.50, no.2, pp.687-698, 2022 (SCI-Expanded)

- XII. **F-Baer objects with respect to a fully invariant short exact sequence in abelian categories**
Crivei S., KESKİN TÜTÜNCÜ D., Olteanu G.
COMMUNICATIONS IN ALGEBRA, vol.49, no.12, pp.5041-5060, 2021 (SCI-Expanded)
- XIII. **D₃-MODULES VERSUS D₄-MODULES - APPLICATIONS TO QUIVERS**
D'este G., KESKİN TÜTÜNCÜ D., Tribak R.
GLASGOW MATHEMATICAL JOURNAL, vol.63, no.3, pp.697-723, 2021 (SCI-Expanded)
- XIV. **Endomorphism Rings Via Minimal Morphisms**
Cortes-Izurdiaga M., Guil Asensio P. A., Tutuncu D. K., Srivastava A. K.
MEDITERRANEAN JOURNAL OF MATHEMATICS, vol.18, no.4, 2021 (SCI-Expanded)
- XV. **Uniqueness of uniform decompositions in exact categories**
Berktaş M. K., Crivei S., Kaynarca F., KESKİN TÜTÜNCÜ D.
JOURNAL OF PURE AND APPLIED ALGEBRA, vol.225, no.6, 2021 (SCI-Expanded)
- XVI. **Relatively divisible and relatively flat objects in exact categories: applications**
Crivei S., KESKİN TÜTÜNCÜ D.
APPLICABLE ALGEBRA IN ENGINEERING COMMUNICATION AND COMPUTING, vol.32, no.3, pp.365-384, 2021 (SCI-Expanded)
- XVII. **Relatively divisible and relatively flat objects in exact categories**
Crivei S., KESKİN TÜTÜNCÜ D.
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, vol.20, no.5, 2021 (SCI-Expanded)
- XVIII. **The isomorphism problem for uniserial modules over an arbitrary ring**
D'Este G., Kaynarca F., KESKİN TÜTÜNCÜ D.
COMMUNICATIONS IN ALGEBRA, vol.48, no.9, pp.4027-4036, 2020 (SCI-Expanded)
- XIX. **Baer-Kaplansky classes in categories: transfer via functors**
Crivei S., Tutuncu D., Tribak R.
COMMUNICATIONS IN ALGEBRA, vol.48, pp.3157-3169, 2020 (SCI-Expanded)
- XX. **Transfer of splitness with respect to a fully invariant short exact sequence in abelian categories**
Crivei S., KESKİN TÜTÜNCÜ D., Tribak R.
COMMUNICATIONS IN ALGEBRA, vol.48, no.6, pp.2639-2654, 2020 (SCI-Expanded)
- XXI. **Rings for which every cosingular module is discrete**
Talebi Y., Hamzekolaei A. R. M., Harmancı A., ÜNGÖR B.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.49, no.5, pp.1635-1648, 2020 (SCI-Expanded)
- XXII. **Baer-Kaplansky Classes in Grothendieck Categories and Applications**
Crivei S., Tutuncu D. K.
MEDITERRANEAN JOURNAL OF MATHEMATICS, vol.16, no.4, 2019 (SCI-Expanded)
- XXIII. **Retractable and Coretractable Modules over Formal Triangular Matrix Rings**
KESKİN TÜTÜNCÜ D., Tribak R.
BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY, vol.45, no.2, pp.429-445, 2019 (SCI-Expanded)
- XXIV. **On image summand coinvariant modules and kernel summand invariant modules**
KESKİN TÜTÜNCÜ D., Kuratomi Y., Shibata Y.
TURKISH JOURNAL OF MATHEMATICS, vol.43, no.3, pp.1456-1473, 2019 (SCI-Expanded)
- XXV. **Pseudo Projective Modules Which are not Quasi Projective and Quivers**
D'Este G., KESKİN TÜTÜNCÜ D.
TAIWANESE JOURNAL OF MATHEMATICS, vol.22, no.5, pp.1083-1090, 2018 (SCI-Expanded)
- XXVI. **On Dual of Square Free Modules**
KESKİN TÜTÜNCÜ D., Kikumasa I., Kuratomi Y., Shibata Y.
COMMUNICATIONS IN ALGEBRA, pp.3365-3376, 2018 (SCI-Expanded)
- XXVII. **A Variation of Coretractable Modules**
ORHAN ERTAŞ N., KESKİN TÜTÜNCÜ D., Tribak R.
BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY, vol.41, no.3, pp.1275-1291, 2018 (SCI-Expanded)
- XXVIII. **Weak Rickart and Dual Weak Rickart Objects in Abelian Categories**

- Crivei S., KESKİN TÜTÜNCÜ D.
 COMMUNICATIONS IN ALGEBRA, pp.2912-2926, 2018 (SCI-Expanded)
- XXIX. Modules invariant under monomorphisms of their envelopes**
 Guil Asensio P. A., KESKİN TÜTÜNCÜ D., Srivastava A. K.
 ADVANCES IN RINGS AND MODULES, vol.715, pp.171-179, 2018 (SCI-Expanded)
- XXX. A new approach to H-supplemented modules via homomorphisms**
 Hamzekolaei A. R. M., Harmancı A., Talebi Y., ÜNGÖR B.
 TURKISH JOURNAL OF MATHEMATICS, vol.42, no.4, pp.1941-1955, 2018 (SCI-Expanded)
- XXXI. On Baer-Kaplansky Classes of Modules**
 Tutuncu D., Tribak R.
 ALGEBRA COLLOQUIUM, vol.24, no.4, pp.603-610, 2017 (SCI-Expanded)
- XXXII. When automorphism-coinvariant modules are quasi-projective**
 Tutuncu D.
 COMMUNICATIONS IN ALGEBRA, vol.45, no.2, pp.688-693, 2017 (SCI-Expanded)
- XXXIII. On Weak Rickart Modules**
 KESKİN TÜTÜNCÜ D., ORHAN ERTAŞ N., TRIBAK R.
 JOURNAL OF ALGEBRA AND ITS APPLICATIONS, pp.1-28, 2017 (SCI-Expanded)
- XXXIV. Modules which are coinvariant under automorphisms of their projective covers**
 GUİL ASEŃSIO P. A., KESKİN TÜTÜNCÜ D., KALEBOĞAZ B., Srivastava A. K.
 JOURNAL OF ALGEBRA, pp.147-152, 2016 (SCI-Expanded)
- XXXV. Some Generalizations of Quasi-Projective Modules**
 KALEBOĞAZ B., Keskin-Tutuncu D., Smith P. F.
 ALGEBRA COLLOQUIUM, vol.22, pp.727-738, 2015 (SCI-Expanded)
- XXXVI. Modules invariant under automorphisms of their covers and envelopes**
 Guil Asensio P. A., Tutuncu D. K., Srivastava A. K.
 ISRAEL JOURNAL OF MATHEMATICS, vol.206, no.1, pp.457-482, 2015 (SCI-Expanded)
- XXXVII. On coretractable modules**
 TUTUNCU D. K., KALEBOĞAZ B.
 Hokkaido Mathematical Journal, vol.44, no.1, pp.91-99, 2015 (SCI-Expanded)
- XXXVIII. Some rings for which the cosingular submodule of every module is a direct summand**
 KESKİN TÜTÜNCÜ D., ORHAN ERTAŞ N., Smith P. F., TRIBAK R.
 TURKISH JOURNAL OF MATHEMATICS, vol.38, no.4, pp.649-657, 2014 (SCI-Expanded)
- XXXIX. ANNIHILATOR-SMALL SUBMODULES**
 AMOUZEGAR-KALATI T., Keskin-Tutuncu D.
 BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY, vol.39, no.6, pp.1053-1063, 2013 (SCI-Expanded)
- XL. Rings whose pure-injective right modules are direct sums of lifting modules**
 GUİL ASEŃSIO P. A., Tutuncu D. K.
 JOURNAL OF ALGEBRA, vol.383, pp.78-84, 2013 (SCI-Expanded)
- XLI. A note on noncosingular lifting modules**
 Kalati T. A., KESKİN TÜTÜNCÜ D.
 UKRAINIAN MATHEMATICAL JOURNAL, vol.64, no.11, pp.1776-1779, 2013 (SCI-Expanded)
- XLII. ON (D-12)-MODULES**
 Tutuncu D., TRIBAK R.
 ROCKY MOUNTAIN JOURNAL OF MATHEMATICS, vol.43, no.4, pp.1355-1373, 2013 (SCI-Expanded)
- XLIII. A note on Nonsingular Lifting Modules**
 AMOUZEGAR-KALATI T., KESKİN TÜTÜNCÜ D.
 UKRAINIAN MATHEMATICAL JOURNAL, pp.1776-1779, 2013 (SCI-Expanded)
- XLIV. On Rad-D-12 Modules**
 Talebi Y., HAMZEKOLAEI A. R. M., Tutuncu D. K.
 ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIU CONSTANTA-SERIA MATEMATICA, vol.21, no.1, pp.201-208, 2013 (SCI-Expanded)

- XLV. **Absolute Co-Supplement and Absolute Co-Closed Modules**
 KESKİN TÜTÜNCÜ D., Toksoy S. E.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, pp.67-79, 2013 (SCI-Expanded)
- XLVI. **DIRECT SUMS OF SEMI-PROJECTIVE MODULES**
 Tutuncu D. K., KALEBOĞAZ B., Smith P. F.
COLLOQUIUM MATHEMATICUM, vol.127, no.1, pp.67-81, 2012 (SCI-Expanded)
- XLVII. **On H-Supplemented Modules**
 Tutuncu D., NEMATOLLAHI M. J., Talebi Y.
ALGEBRA COLLOQUIUM, vol.18, pp.915-924, 2011 (SCI-Expanded)
- XLVIII. **Supplement Submodules of Injective Modules**
 Clark J., KESKİN TÜTÜNCÜ D., TRIBAK R.
COMMUNICATIONS IN ALGEBRA, pp.4390-4402, 2011 (SCI-Expanded)
- XLIX. **When Does an AB₅* Module Have Finite Hollow Dimension?**
 KESKİN TÜTÜNCÜ D., TRIBAK R., SMITH P. F.
COLLOQUIUM MATHEMATICUM, pp.191-204, 2011 (SCI-Expanded)
- L. **ON FULLY IDEMPOTENT MODULES**
 Tutuncu D., Ertas N. O., Tribak R., Smith P. F.
COMMUNICATIONS IN ALGEBRA, vol.39, no.8, pp.2707-2722, 2011 (SCI-Expanded)
- LI. **KT-Bimodules and Weak KT-Bimodules**
 KESKİN TÜTÜNCÜ D.
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, pp.509-519, 2011 (SCI-Expanded)
- LII. **ON DUAL BAER MODULES**
 Tuetuencue D., Tribak R.
GLASGOW MATHEMATICAL JOURNAL, vol.52, pp.261-269, 2010 (SCI-Expanded)
- LIII. **When is a Fully Idempotent Module a V-Module?**
 KESKİN TÜTÜNCÜ D.
BULLETIN MATHEMATIQUE DE LA SOCIETE DES SCIENCES MATHEMATIQUES DE ROUMANIE, vol.53, no.4, pp.387-391, 2010 (SCI-Expanded)
- LIV. **Mixed Injective Modules**
 KESKİN TÜTÜNCÜ D., Mohamed S. H., ORHAN ERTAS N.
GLASGOW MATHEMATICAL JOURNAL, pp.111-120, 2010 (SCI-Expanded)
- LV. **ON T-NONCOSINGULAR MODULES**
 Tutuncu D., Tribak R.
BULLETIN OF THE AUSTRALIAN MATHEMATICAL SOCIETY, vol.80, no.3, pp.462-471, 2009 (SCI-Expanded)
- LVI. **On non-M-cosingular Completely +-supplemented Modules**
 KESKİN TÜTÜNCÜ D.
APPLIED CATEGORICAL STRUCTURES, pp.249-254, 2008 (SCI-Expanded)
- LVII. **Direct Summands of +-supplemented Modules**
 ORHAN ERTAS N., KESKİN TÜTÜNCÜ D., TRIBAK R.
ALGEBRA COLLOQUIUM, pp.625-630, 2007 (SCI-Expanded)
- LVIII. **H-supplemented Duo Modules**
 Koşan M. T., KESKİN TÜTÜNCÜ D.
JOURNAL OF ALGEBRA AND ITS APPLICATIONS, pp.965-971, 2007 (SCI-Expanded)
- LIX. **On Hollow-Lifting Modules**
 ORHAN ERTAS N., KESKİN TÜTÜNCÜ D., TRIBAK R.
TAIWANESE JOURNAL OF MATHEMATICS, pp.545-568, 2007 (SCI-Expanded)
- LX. **Characterizations of Lifting Modules in terms of Cojective Modules and the class of B M X**
 ORHAN ERTAS N., KESKİN TÜTÜNCÜ D.
INTERNATIONAL JOURNAL OF MATHEMATICS, pp.647-660, 2005 (SCI-Expanded)
- LXI. **A Relative Version of the Lifting Property of Modules**
 KESKİN TÜTÜNCÜ D., HARMANCI A.

- ALGEBRA COLLOQUIUM, pp.361-370, 2004 (SCI-Expanded)
- LXII. **Discrete and Quasi-discrete Modules**
KESKİN TÜTÜNCÜ D.
COMMUNICATIONS IN ALGEBRA, pp.5273-5282, 2002 (SCI-Expanded)
- LXIII. **Generalizations of lifting modules**
Keskin D., Xue W.
ACTA MATHEMATICA HUNGARICA, vol.91, no.3, pp.253-261, 2001 (SCI-Expanded)
- LXIV. **On lifting modules**
Keskin D.
COMMUNICATIONS IN ALGEBRA, vol.28, no.7, pp.3427-3440, 2000 (SCI-Expanded)
- LXV. **Rings whose modules are circle plus-supplemented**
Keskin D., SMITH P. F., XUE W.
JOURNAL OF ALGEBRA, vol.218, no.2, pp.470-487, 1999 (SCI-Expanded)

Articles Published in Other Journals

- I. **An investigation of the Baer-Kaplansky property**
KESKİN TÜTÜNCÜ D., Başer Z.
Sao Paulo Journal of Mathematical Sciences, 2024 (ESCI)
- II. **Some Results on Simple-Direct-Injective Modules**
KESKİN TÜTÜNCÜ D., Tribak R.
KYUNGPOOK MATHEMATICAL JOURNAL, vol.63, no.4, pp.521-537, 2023 (ESCI)
- III. **Baer-Kaplansky Theorem for Modules over Non-commutative Algebras**
D'Este G., KESKİN TÜTÜNCÜ D.
KYUNGPOOK MATHEMATICAL JOURNAL, vol.61, no.2, pp.213-222, 2021 (ESCI)
- IV. **On dual Rickart modules and weak dual Rickart modules**
KESKİN TÜTÜNCÜ D., ORHAN ERTAŞ N., Tribak R.
ALGEBRA & DISCRETE MATHEMATICS, vol.25, no.2, pp.200-214, 2018 (ESCI)
- V. **On some radicals and proper classes associated to simple modules**
CRİVEİ S., KESKİN TÜTÜNCÜ D.
J. Algebra Comb. Discrete Appl., vol.4, 2017 (Peer-Reviewed Journal)
- VI. **Direct sums of ADS modules**
Tribak R., KESKİN TÜTÜNCÜ D., ORHAN ERTAŞ N.
Bol.Soc.Mat.Mex., vol.22, pp.33-46, 2016 (Peer-Reviewed Journal)
- VII. **A Study On Semi-projective Covers, Semi-projective Modules and Formal Triangular Matrix Rings**
KALEBOĞAZ B., KESKİN TÜTÜNCÜ D.
Palestine Journal of Mathematics, no.3, pp.374-382, 2014 (Scopus)
- VIII. **t-Dual Baer Modules and t-Lifting Modules**
AMOUZEGAR T., KESKİN TÜTÜNCÜ D., Talebi Y.
Vietnam Journal of Mathematics, vol.42, no.2, pp.159-169, 2014 (Scopus)
- IX. **On Mono-Injective Modules and Mono-objective Modules**
KESKİN TÜTÜNCÜ D., Kuratomi Y.
Mathematical Journal of Okayama University, pp.117-129, 2013 (Peer-Reviewed Journal)
- X. **Noetherian and Artinian lattices**
KESKİN TÜTÜNCÜ D., Toksoy S. E., Tribak R.
International Journal of Mathematics and Mathematical Sciences, vol.2012, 2012 (Scopus)
- XI. **Noetherian and Artinian Lattices**
KESKİN TÜTÜNCÜ D., Toksoy S. E., TRIBAK R.
International Journal of Mathematics and Mathematical Sciences, pp.1-8, 2012 (Scopus)
- XII. **A note on ADS modules**

- KESKİN TÜTÜNCÜ D.
 Bull. Math. Sci, vol.2, pp.359-363, 2012 (Peer-Reviewed Journal)
- XIII. **A note on Endomorphism Rings of Semi-projective Modules**
 KESKİN TÜTÜNCÜ D., Toksoy S. E., TRIBAK R.
 Mathematical Proceedings of the Royal Irish Academy, pp.93-99, 2012 (Peer-Reviewed Journal)
- XIV. **H-supplemented Modules with respect to a Preradical**
 Talebi Y., HAMZEKOLAAE A. R. M., KESKİN TÜTÜNCÜ D.
 Algebra and Discrete Mathematics, pp.116-131, 2011 (ESCI)
- XV. **On Generalized Epi-Projective Modules**
 KESKİN TÜTÜNCÜ D., Kuratomi Y.
 Mathematical Journal of Okayama University, pp.111-122, 2010 (Peer-Reviewed Journal)
- XVI. **When is a Fully Idempotent Modules a V-Module**
 KESKİN TÜTÜNCÜ D.
 Bull. Math. Soc. Sci. Math. Roumanie, pp.387-391, 2010 (Peer-Reviewed Journal)
- XVII. **On Rad-+‐supplemented Modules**
 Talebi Y., HAMZEKOLAAE A. R. M., KESKİN TÜTÜNCÜ D.
 Hadronic Journal, pp.505-512, 2009 (Peer-Reviewed Journal)
- XVIII. **On Epi-Projective Modules**
 KESKİN TÜTÜNCÜ D., Kuratomi Y.
 East-West J. of Mathematics, pp.27-35, 2008 (Peer-Reviewed Journal)
- XIX. **Direct Sums of Lifting Modules**
 ORHAN ERTAŞ N., KESKİN TÜTÜNCÜ D.
 East-West J. of Mathematics, pp.53-62, 2007 (Peer-Reviewed Journal)
- XX. **Generalization of Weak Lifting Modules**
 ORHAN ERTAŞ N., Keskin Tütüncü D.
 Soochow Journal of Mathematics, vol.32, pp.71-76, 2006 (Peer-Reviewed Journal)
- XXI. **On overline Z M semiperfect Modules**
 Tribak R., Keskin Tütüncü D.
 East-West J. of Mathematics, vol.8, pp.193-201, 2006 (Peer-Reviewed Journal)
- XXII. **On Coclosed Submodules**
 KESKİN TÜTÜNCÜ D.
 Indian J. Pure appl. Math., pp.135-144, 2005 (Peer-Reviewed Journal)
- XXIII. **On Lifting Modules and Weak Lifting Modules**
 Keskin Tütüncü D., Tribak R.
 Kyungpook Math. J., vol.45, pp.445-453, 2005 (Peer-Reviewed Journal)
- XXIV. **When M cosingular Modules are Projective**
 Keskin Tütüncü D.
 Vietnam Journal of Mathematics, vol.33, pp.214-221, 2005 (ESCI)
- XXV. **Hollow Dimension of Modules**
 ORHAN ERTAŞ N., Keskin Tütüncü D.
 Journal of Zhejiang University Science, vol.6, pp.1055-1057, 2005 (Peer-Reviewed Journal)
- XXVI. **Characterizations of Discrete and Quasi discrete Modules**
 Keskin Tütüncü D.
 Soochow Journal of Mathematics, vol.31, pp.179-185, 2005 (Peer-Reviewed Journal)
- XXVII. **CCSR Modules and Weak Lifting Modules**
 Keskin Tütüncü D.
 East-West J. of Mathematics, vol.5, pp.89-96, 2003 (Peer-Reviewed Journal)
- XXVIII. **Copolyform and Lifting Modules**
 Güngöröglü G., Keskin Tütüncü D.
 Far East J. Math. Sci., vol.9, pp.159-165, 2003 (Peer-Reviewed Journal)
- XXIX. **On Lifting LE Modules**

- Keskin D., Lomp C.
 Vietnam Journal of Mathematics, vol.30, pp.167-176, 2002 (ESCI)
- XXX. An Approach to Extending and Lifting Modules by Modular Lattices**
 KESKİN TÜTÜNCÜ D.
 Indian J. pure appl. Math., pp.81-86, 2002 (Peer-Reviewed Journal)
- XXXI. Rings Whose Modules Are D12**
 Keskin D.
 East-West J. of Mathematics, vol.3, pp.81-86, 2001 (Peer-Reviewed Journal)
- XXXII. Modules which are self-projective relative to coclosed submodules**
 KESKİN TÜTÜNCÜ D.
 An. St. Univ. Ovidius Constanta, pp.47-51, 2000 (Peer-Reviewed Journal)
- XXXIII. A Generalization of Quasi-Projective Modules**
 KESKİN TÜTÜNCÜ D.
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- I. **Almost Projective Modules Over Non-Hereditary Algebras**
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- II. **A Baer-Kaplansky Theorem in Additive Categories**
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- V. **ON NON-delta-M-COSINGULAR COMPLETELY circle plus-delta(M)-SUPPLEMENTED MODULES**
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- KESKİN TÜTÜNCÜ D., Mohamed S. H.
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Funded Projects

KESKİN TÜTÜNCÜ D., Project Supported by Higher Education Institutions, Abel Kategorilerin Baer-Kaplansky Sınıfları Üzerine Bir Çalışma, 2017 - 2019
KESKİN TÜTÜNCÜ D., TRİBAK R., Project Supported by Higher Education Institutions, MODÜLLERİN BAER-KAPLANSKY SINIFLARI ÜZERİNE BİR ÇALIŞMA, 2015 - 2016
KESKİN TÜTÜNCÜ D., Project Supported by Higher Education Institutions, CEBİRDE BAZI YÖNELİMLER, 2015 - 2015

Activities in Scientific Journals

Hacettepe Journal of Mathematics and Statistics, Committee Member, 2013 - 2018
Internatioanal Electronic Journal of Algebra, Committee Member, 2006 - 2010

Peer Reviews in Scientific Publications

Journal of Algebra and Its Applications, SCI Journal, January 2012
Turkish Journal of Mathematics, SCI Journal, January 2011
Hacettepe Journal of Mathematics and Statistics, SCI Journal, January 2009
Communications in Algebra, SCI Journal, January 2008
Bull. Iranian Math. Soc., SCI Journal, January 2006
Journal of Algebra, SCI Journal, January 2004
Analele Stiintifice ale Universitatii Ovidius Constanta, SCI Journal, January 2000

Metrics

Publication: 113

Citation (WoS): 158

Citation (Scopus): 160

H-Index (WoS): 7

H-Index (Scopus): 8

Congress and Symposium Activities

Cebir Çalışayı-Quiver Temsilleri, Attendee, Turkey, 2018

5. Halka, Modül ve Cebir Çalışayı-Serre Sanısı, Attendee, Turkey, 2016

Some Trends in Algebra 2015, Attendee, Czech Republic, 2015

4. Halka, Modül ve Cebir Çalışayı, Attendee, Turkey, 2015

International Conference On Algebra and Number Theory, Attendee, Turkey, 2014

13. Matematik Sempozyumu, Attendee, Turkey, 2014

Antalya Cebir Günleri XVI., Attendee, Turkey, 2014

Some Trends in Algebra 2013, Attendee, Czech Republic, 2013

International Conference On Algebra In Honour of Patrick Smith and John Clark's 70th Birthdays, Attendee, Turkey, 2013

Recent Trends in Rings and Algebras, Attendee, Spain, 2013

"Lectures On Rings, Modules and Algebras " çalışayı, Attendee, Turkey, 2013

12. Matematik Sempozyumu, Attendee, Turkey, 2013

7. Ankara Matematik Günleri, Attendee, Turkey, 2012

Halka Kuramı Üzerine Çalıştay (Halka Kuramı Üzerine Bazı Sorular ve İlgili Konular), Attendee, Turkey, 2012

Antalya Cebir Günleri 14, Attendee, Turkey, 2012

5. Ankara Matematik Günleri, Attendee, Turkey, 2010

The First International Conference on Mathematics and Statistics (AUS-ICMS'10), Attendee, United Arab Emirates, 2010

Noncommutative Rings and their Applications, Attendee, France, 2009

Rings and Modules (Conference in honour of Patrick F. Smith's 65th birthday), Attendee, Portugal, 2008

International Conference on Ring and Module Theory, Attendee, Turkey, 2008

Antalya Cebir Günleri X, Attendee, Turkey, 2008

III. Ankara Matematik Günleri Sempozyumu, Attendee, Turkey, 2008

The Fifth China-Japan-Korea International Symposium on Ring Theory, Attendee, Japan, 2007

Antalya Cebir Günleri VIII, Attendee, Turkey, 2006

Algebra / Coalgebra Conference, Attendee, Egypt, 2006

Antalya Cebir Günleri V, Attendee, Turkey, 2003

Bilkent Cebir Günleri, Attendee, Turkey, 2002

Antalya Cebir Günleri III, Attendee, Turkey, 2001

XIII. Ulusal Matematik Sempozyumu, Attendee, Turkey, 2000

The Euroconference "Rings, Modules and Representations—Constanta 2000", Attendee, Romania, 2000

Antalya Cebir Günleri II, Attendee, Turkey, 2000

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International Conference on Algebra and it's Applications, Attendee, United States Of America, 1999

Euroconference Interactions between Ring Theory and Representation of Algebras, Attendee, Spain, 1998

Scholarships

Davet Desteği, Official Institutions of Foreign Countries, 2013 - Continues

DOKTORA BURSU, TUBITAK, 1998 - Continues

Awards

KESKİN TÜTÜNCÜ D., İhsan Doğramacı Üstün Başarı Ödülü, Hacettepe Üniversitesi, January 1993

KESKİN TÜTÜNCÜ D., Hacettepe Üniversitesi Bilim Teşvik Ödülü, Hacettepe Üniversitesi, January 1993