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International Researcher IDs

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Publons / Web Of Science ResearcherID: J-1476-2013

ScopusID: 57193424920

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Education Information

Doctorate, Hacettepe University, Fen Bilimleri Enstitüsü, Turkey 2013 - 2015

Postgraduate, Hacettepe University, Fen Bilimleri Enstitüsü, Turkey 1998 - 2001

Undergraduate, Hacettepe University, Fen Fakültesi, Matematik Bölümü, Turkey 1994 - 1998

Foreign Languages

English, C1 Advanced

German, B1 Intermediate

Dissertations

Doctorate, PI-extending modüllerin dik toplananları üzerine, Hacettepe University, Fen Bilimleri Enstitüsü, 2015

Postgraduate, Kripke modelleri üzerinde standart olmayan mantığın elemanları, Hacettepe University, Fen Bilimleri Enstitüsü, 2001

Research Areas

Natural Sciences, Engineering and Technology

Academic Titles / Tasks

Associate Professor, Ankara University, Mühendislik Fakültesi, Yapay Zeka Ve Veri Mühendisliği Bölümü, 2023 - Continues

Associate Professor, Hacettepe University, Hacettepe Aso 1. Osb Myo, Makina Ve Metal Teknolojileri Bölümü, 2022 - 2023

Lecturer, Hacettepe University, Hacettepe Aso 1. Osb Myo, Makina Ve Metal Teknolojileri Bölümü, 2006 - 2022

Research Assistant, Hacettepe University, Fen Fakültesi, Matematik Bölümü, 1998 - 2006

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Baer and quasi-Baer annihilator conditions for nearrings and rings**
Birkenmeier G. F., KILIÇ N., Takil Mutlu F., Taştan E., TERCAN A., YAŞAR R.
Communications in Algebra, vol.51, no.3, pp.1063-1070, 2023 (SCI-Expanded)
- II. **GOLDIE EXTENDING PROPERTY ON THE CLASS OF z-CLOSED SUBMODULES**
TERCAN A., YAŞAR R., Yücel C. C.
Bulletin of the Korean Mathematical Society, vol.59, no.2, pp.453-468, 2022 (SCI-Expanded)
- III. **Modules whose exact submodules are essentially embedded in summands**
Takil Mutlu F., TERCAN A., YAŞAR R.
Quaestiones Mathematicae, vol.45, no.12, pp.1977-1986, 2022 (SCI-Expanded)
- IV. **Goldie extending property on the class of exact submodules**
TERCAN A., YAŞAR R., Yücel C. C.
Communications in Algebra, vol.50, no.4, pp.1363-1371, 2022 (SCI-Expanded)
- V. **When some complement of an exact submodule is a direct summand**
TERCAN A., YAŞAR R.
Communications in Algebra, vol.49, no.10, pp.4304-4312, 2021 (SCI-Expanded)
- VI. **C11 -modules via left exact preradicals**
YAŞAR R.
Turkish Journal of Mathematics, vol.45, no.4, pp.1757-1766, 2021 (SCI-Expanded)
- VII. **Modules in which semisimple fully invariant submodules are essential in summands**
YAŞAR R.
Turkish Journal of Mathematics, vol.43, no.5, pp.2327-2336, 2019 (SCI-Expanded)
- VIII. **PI-extending modules via nontrivial complex bundles and Abelian endomorphism rings**
KARA ŞEN Y., TERCAN A., YAŞAR R.
Bulletin of the Iranian Mathematical Society, vol.43, no.1, pp.121-129, 2017 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Structure Of The Binary Two Fold Algebra Based On Intuitionistic Fuzzy Groups**
YAŞAR R., HATİP A.
Neutrosophic Sets and Systems, pp.134-141, 2024 (Scopus)
- II. **Eventually semisimple weak \$FI\$-extending modules**
TAKIL MUTLU F., TERCAN A., YAŞAR R.
MATHEMATICA BOHEMICA, vol.148, no.2, pp.211-222, 2023 (ESCI)
- III. **Weak FI-extending Modules with ACC or DCC on Essential Submodules**
TERCAN A., YAŞAR R.
KYUNGPOOK MATHEMATICAL JOURNAL, vol.61, no.2, pp.239-248, 2021 (ESCI)
- IV. **On weak projection invariant semisimple modules**
YAŞAR R.
Fundamental journal of mathematics and applications (Online), vol.4, pp.83-87, 2021 (Peer-Reviewed Journal)
- V. **Extending property on EC-Fully Submodules**
TERCAN A., YAŞAR R.
SAKARYA UNIVERSITY JOURNAL OF SCIENCE, vol.22, no.6, pp.1799-1803, 2018 (Peer-Reviewed Journal)
- VI. **A Survey of some generalized extending conditions**
Birkenmeier G. F., TERCAN A., YAŞAR R.
Palestine Journal of Mathematics, vol.3, no.1, pp.518-530, 2014 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Weak versions of extending modules**

YAŞAR R.

2021 Zassenhaus Groups and Friends Conference, New York, United States Of America, 28 May 2021

II. **On the modules in which semisimple fully invariant submodules are essential in summands**

YAŞAR R.

2020 Zassenhaus Groups and Friends Conference, New York, United States Of America, 29 May - 06 June 2020

III. **On some classes of modules with GAP**

YAŞAR R., TERCAN A.

3rd INTERNATIONAL EURASIAN CONFERENCE ON MATHEMATICAL SCIENCES AND APPLICATIONS, Viyana, Austria, 25 - 28 August 2014

Supported Projects

Yaşar R., Tercan A., Kılıç N., Birkenmeier G. F., Takıl Mutlu F., TÜBİTAK Project, Yakın-Halkalar ve Yakın-Halkalar Üzerindeki Modüller Üzerine Extending Özellikleri, 2021 - 2024

Metrics

Publication: 17

Citation (Scopus): 17

H-Index (Scopus): 3