

Assoc. Prof. ENGİN MERMUT

Personal Information

Office Phone: [+90 301 858 2](tel:+903018582) Extension: 8508

Email: engin.mermut@deu.edu.tr

Web: <https://avesis.deu.edu.tr/engin.mermut>

International Researcher IDs

ScholarID: -cn62kkAAAAJ

ORCID: 0000-0001-6502-639X

Publons / Web Of Science ResearcherID: P-5734-2019

ScopusID: 25650424500

Yoksis Researcher ID: 143944

Education Information

Doctorate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Matematik (Dr), Turkey 2000 - 2004

Postgraduate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Matematik (Yl) (Tezli), Turkey 1998 - 2000

Undergraduate, Ihsan Dogramaci Bilkent University, Faculty Of Science, Department Of Mathematics, Turkey 1992 - 1998

Dissertations

Postgraduate, Exactness of Cech Homology Theory, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Matematik (Yl) (Tezli), 2000

Research Areas

Associative Rings and Algebras, Commutative Rings and Algebras, Classification Theory and Homological Algebra

Academic Titles / Tasks

Associate Professor, Dokuz Eylul University, Fen Fakültesi, Matematik Bölümü, 2012 - Continues

Assistant Professor, Dokuz Eylul University, Fen Fakültesi, Matematik Bölümü, 2005 - 2012

Research Assistant, Dokuz Eylul University, Fen Fakültesi, Matematik Bölümü, 1999 - 2005

Published journal articles indexed by SCI, SSCI, and AHCI

I. Neat submodules over commutative rings

MERMUT E., TÜRKOĞLU Z.

COMMUNICATIONS IN ALGEBRA, vol.48, no.3, pp.1231-1248, 2020 (SCI-Expanded)

II. Rad-supplemented Modules

Buyukasik E., MERMUT E., ÖZDEMİR S.

RENDICONTI DEL SEMINARIO MATEMATICO DELLA UNIVERSITA DI PADOVA, vol.124, pp.157-177, 2010 (SCI-Expanded)

III. Injectivity relative to closed submodules

MERMUT E., Santa-Clara C., Smith P. F.

JOURNAL OF ALGEBRA, vol.321, no.2, pp.548-557, 2009 (SCI-Expanded)

Articles Published in Other Journals

I. Palestine Journal of Mathematics

ALİZADE R., MERMUT E.

Palestine Journal of Mathematics, vol.4, no.1, pp.471-489, 2015 (Scopus)

II. Exactness of Cech Homology

MERMUT E.

Journal of the Faculty of Science Ege University, vol.28, pp.20-35, 2005 (Peer-Reviewed Journal)

III. The Inductive Closure of Supplements

ALİZADE R., MERMUT E.

Journal of the Faculty of Science Ege University, vol.27, pp.33-48, 2004 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. On Injective and Projective Proper Classes

Mermut E.

Halka ve Modül Teorisi Mini Çalıştayı, Adana, Turkey, 14 - 15 April 2022, pp.1

II. Neat homomorphisms over Dedekind domains

ÖZDEMİR S., MERMUT E.

Noncommutative rings and their applications, 12 - 15 June 2017

III. Neat and Co-neat Homomorphisms

MERMUT E.

International Conference On Algebra And Number Theory, Samsun, Turkey, 5 - 08 August 2014

IV. Neat, Co-neat and P-pure submodules

MERMUT E.

Halka Kuramı Çalıştayı, Karabük, Turkey, 11 - 15 June 2012

V. Enochs Neat Homomorphisms and Zöschinger's Coneat Homomorphisms

ÖZDEMİR S., MERMUT E.

Workshop on Ring Theory, Karabük, Turkey, 11 - 15 June 2012

VI. P-pure submodules and its relation with neat and coneat submodules

MERMUT E.

Antalya Cebir Günleri XII, Antalya, Turkey, 19 - 22 May 2010

VII. Kapalı alt modüllere göre injektiflik

MERMUT E.

Ulusal Matematik Sempozyumu XXI, İstanbul, Turkey, 1 - 04 September 2008

VIII. Neat and coneat submodules

MERMUT E.

International Conference on Ring and Module Theory, Ankara, Turkey, 18 - 22 August 2008

IX. Cofinitely coclosed submodules

MERMUT E., BÜYÜKAŞIK E.

Antalya Cebir Günleri X, Antalya, Turkey, 28 May - 01 June 2008

X. Rad supplemented modules

ÖZDEMİR S., MERMUT E., BÜYÜKAŞIK E.

Antalya Algebra Days X, Antalya, Turkey, 28 May - 01 June 2008

XI. c-injective modules over Dedekind domains

MERMUT E.

Antalya Cebir Günleri VIII, Antalya, Turkey, 17 - 21 May 2006

XII. The inductive closure of the proper class of supplements in abelian groups

MERMUT E.

Antalya Cebir Günleri VII, Antalya, Turkey, 18 - 22 May 2005

XIII. Homological Aspects of Complements and Supplements

MERMUT E., ALİZADE R.

Antalya Cebir Günleri IV, Antalya, Turkey, 22 - 26 May 2002

XIV. Exactness of Cech Homology Theory

MERMUT E.

XIII. Ulusal Matematik Sempozyumu (Dünya Matematik Yılı-2000 Etkinliği), İstanbul, Turkey, 6 - 09 September 2000

Supported Projects

MERMUT E., TUBITAK Project, Tümleyen ve Bütünleyen Modüllerin Homolojik Özellikleri, 2008 - 2010

Metrics

Publication: 21

Citation (WoS): 33

Citation (Scopus): 34

H-Index (WoS): 3

H-Index (Scopus): 2