

Matematik Bölümü
2019 Yılı SCI-E Yayınları
(Kaynak: Web of Science)

- [1] Tuba Tas Adiyaman and Zeynep Ozkurt. Automorphisms of free metabelian Leibniz algebras of rank three. *TURKISH JOURNAL OF MATHEMATICS*, 43(5):2262–2274, 2019.
- [2] Ferhat Altinay, Engin Buyukasik, and Yilmaz Durgun. On the structure of modules defined by subinjectivity. *JOURNAL OF ALGEBRA AND ITS APPLICATIONS*, 18(10), Article-Number: 1950188, OCT 2019.
- [3] Leyla Bugay. Quasi-idempotent ranks of some permutation groups and transformation semigroups. *TURKISH JOURNAL OF MATHEMATICS*, 43(5):2390–2395, 2019.
- [4] Leyla Bugay, Melek Yagci, and Hayrullah Ayik. Combinatorial Results for Semigroups of Order-Preserving and A-Decreasing Finite Transformations. *BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY*, 42(3):921–932, MAY 2019.
- [5] Ayse Cobankaya and Dogan Donmez. Actions of some simple compact Lie groups on themselves. *PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES-MATHEMATICAL SCIENCES*, 129(5), Article-Number: UNSP 66, NOV 2019.
- [6] Vesselin Drensky and Sehmus Findik. Classical Invariant Theory for Free Metabelian Lie Algebras. *JOURNAL OF LIE THEORY*, 29(4):1071–1092, 2019.
- [7] Yilmaz Durgun. Extended S-supplement submodules. *TURKISH JOURNAL OF MATHEMATICS*, 43(6):2833–2841, 2019.

- [8] Yilmaz Durgun and Ayse Cobankaya. Proper classes generated by tau - closed submodules. *ANALELE STIINTIFICE ALE UNIVERSITATII OVIDIUSS CONSTANTA-SERIA MATEMATICA*, 27(3):83–95, 2019.
- [9] Sehmus Findik and Nazar Sahin Oguşlu. Palindromes in the free metabelian Lie algebras. *INTERNATIONAL JOURNAL OF ALGEBRA AND COMPUTATION*, 29(5):885–891, AUG 2019.
- [10] Dunya Karapinar and Ali Arslan Ozkurt. A description for the compactification of the orbit space. *TURKISH JOURNAL OF MATHEMATICS*, 43(4):2025–2031, 2019.
- [11] Nazar Sahin Oguşlu and Naime Ekici. The test rank of a solvable product of free abelian Lie algebras. *JOURNAL OF ALGEBRA AND ITS APPLICATIONS*, 18(2), Article-Number: 1950025, FEB 2019.
- [12] Mehmet Onat and Ali Arslan Ozkurt. Borel'S Fixed Point Theorem for Finite Dimensional Compact Abelian Groups. *INDIAN JOURNAL OF PURE & APPLIED MATHEMATICS*, 50(1):171–179, MAR 2019.
- [13] Nergiz (Onen) Poyraz and Erol Yasar. Lightlike submanifolds of golden semi-Riemannian manifolds. *JOURNAL OF GEOMETRY AND PHYSICS*, 141:92–104, JUL 2019.
- [14] Ebru Yigit, Gonca Ayik, and Hayrullah Ayik. Relative ranks of some partial transformation semigroups. *TURKISH JOURNAL OF MATHEMATICS*, 43(5):2218–2225, 2019.