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Kişisel Bilgiler

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Makaleler (YOKSIS)

- 1 Algorithmic Problems For Free Poisson Algebras**
VELİOĞLU ZEHRA
An. Stiint. Univ. Al.I. Cusa Iasi., [https://www.math.uaic.ro/~annalsmath/pdf-uri20anale/F2\(2019\)/6_Zehra_Velioglu_Algorithmic_problems_for_free_Poisson_algebras_pg251.pdf](https://www.math.uaic.ro/~annalsmath/pdf-uri20anale/F2(2019)/6_Zehra_Velioglu_Algorithmic_problems_for_free_Poisson_algebras_pg251.pdf)
- 2 Direct Limit of Parafree Lie Algebras**
Ekici Naime, VELİOĞLU ZEHRA
Journal of Lie Theory, <http://www.heldermann.de/JLT/JLT25/JLT252/jlt25023.htm>
- 3 Direct Sum and And Free Factors of PARafree Lie Algebras**
VELİOĞLU ZEHRA
International jurnal pure of applied mathematics, <https://ijpam.eu/contents/2013-83-4/8/>
- 4 Metableyen Paraserbest Lie Cebirlerinde Rezidülü Paraserbestlik**
VELİOĞLU ZEHRA, Ekici Naime
Çukurova üniversitesi Fen ve Mühendislik Dergisi, <http://fbe.cu.edu.tr/tr/makaleler/cild29sayi4-126-131.html>
- 5 Nilpotent Product of Parafree Lie Algebras and A Basis of This Product**
VELİOĞLU ZEHRA
Erzincan Üniversitesi Fen Bilimleri Enstitüsü
Dergisi, <https://dergipark.org.tr/tr/doi/10.18185/erzifbed.633463>
- 6 On the Tame Automorphisms of Differential Polynomial Algebras**
VELİOĞLU ZEHRA, Balçık Mukaddes
AIMS Mathematics, <https://www.aimspress.com/fileOther/PDF/Math/math-05-04-230.pdf>
- 7 Parafree Center-by-Metabelian Lie Algebras**
VELİOĞLU ZEHRA

- 7 Mathematical Sciences and Applications E-Notes, <https://dergipark.org.tr/tr/pub/mathenot/issue/57179/747990>
- 8 **Parafree Lie Algebras with Certain Properties**
VELİOĞLU ZEHRA, Ekici Naime
Proceedings of Institute of Applied Mathematics, <http://static.bsu.az/w24/PIAM20V620N2202017/8zehra.pdf>
- 9 **Parafree Metabelian Lie Algebras which are Determined by Parafree Lie Algebras**
VELİOĞLU ZEHRA
Communications Faculty Sciences University of Ankara Series, A1:Mathematics and Statistics, <https://dergipark.org.tr/tr/pub/cfsuasmas/issue/36517/485878>
- 10 **Paraserbest Lie Cebirlerinin Metabelyen Çarpımı, 2-Simetrik Kelimeler ve Verbal Alt Cebir**
VELİOĞLU ZEHRA, Ekici Naime
Erzincan Üni Fen Bilimleri Dergisi, <https://dergipark.org.tr/tr/pub/erzifbed/issue/48444/486996>
- 11 **Paraserbest Lie Cebirlerinin Ters Limiti**
VELİOĞLU ZEHRA
Bitlis Eren Üniversitesi Fen Bilimleri Dergisi, <https://dergipark.org.tr/tr/pub/bitlisfen/issue/53085/565187>
- 12 **Soluble Product of Parafree Lie algebras and Its residual Properties**
VELİOĞLU ZEHRA
Applied Mathematics and Nonlinear Sciences, <https://content.sciendo.com/view/journals/amns/ahead-of-print/article-10.2478-amns.2019.2.00036/article-10.2478-amns.2019.2.00036.xml?product=sciendo>
- 13 **Subalgebras and Quotient Algebras of Parafree Lie ALgebras**
VELİOĞLU ZEHRA
International Pure and Applied Mathematics, <https://ijpam.eu/contents/2013-83-3/11/>
- 14 **Unions of Parafree Lie Algebras**
Ekici Naime, VELİOĞLU ZEHRA
Hindawi, Algebra, <https://www.hindawi.com/journals/algebra/2014/385397/>

Bildiriler (YOKSIS)

- 1 **Direct Limit of Parafree Lie Algebras**
VELİOĞLU ZEHRA, Ekici Naime
IECMSA 2013 ,
- 2 **ON ABELIAN PRODUCT OF PARAFREE LIE ALGEBRAS**
VELİOĞLU ZEHRA, BEŞLİ Elif
International Engineering and Natural Sciences Conference ,
http://www.inesegconferences.org/iensc/wp-content/uploads/2020/12/IENSC_2020.pdf
- 3 **Parafree Metabelian Lie Algebras Which are Determined by Parafree Lie Algebras**
VELİOĞLU ZEHRA, Ekici Naime
IECMSA 2014 ,

- 4 Parafree Metabelian Nilpotent Lie Algebras**
VELİOĞLU ZEHRA
ICOM2019 ,
- 5 Parafree Property of Free Abelian Lie Algebras**
VELİOĞLU ZEHRA
IFSCOM2019 ,
- 6 Paraserbest Lie Cebirlerinin Metabelyen Çarpımı,2-Simetrik Kelimeler ve Verbal Altcebir**
VELİOĞLU ZEHRA,Ekici Naime
Ulusal matematik sempozyumu 2018 ,
- 7 Paraserbest Lie Cebirlerinin Nilpotent Çarpımı ve Bu Çarpımın Bir Bazı**
VELİOĞLU ZEHRA
ULUSAL MATEMATİK SEMPOZYUMU 2019 ,
- 8 SOLUBLE PRODUCT OF PARAFREE LIE ALGEBRAS AND ITS RESIDUAL PROPERTIES**
VELİOĞLU ZEHRA
CMES2019 ,
- 9 SOME GRADINGS OF DIFFERENTIAL POLYNOMIAL ALGEBRAS**
VELİOĞLU ZEHRA,Balçık Mukaddes
International Engineering and Natural Sciences Conference , <http://www.inesegconferences.org/iensc/>
- 10 SUBGROUPS OF AUTOMORPHISM GROUPS OF DIFFERENTIAL POLYNOMIAL RINGS**
Balçık Mukaddes,VELİOĞLU ZEHRA
INESEC2018 ,
- 11 The Subalgebra Membership Problem for Free Poisson Algebras**
VELİOĞLU ZEHRA
Lie and Jordan Algebras, Their Representation and Applications VI ,