

Asst. Prof. SEDA OĞUZ ÜNAL

Personal Information

Email: soguz@cumhuriyet.edu.tr

Web: <https://avesis.cumhuriyet.edu.tr/soguz>

Education Information

Doctorate, Selçuk Üniversitesi, Fen Fakültesi, Matematik Bölümü, Turkey 2010 - 2015

Postgraduate, Sivas Cumhuriyet Üniversitesi, Fen Fakültesi, Matematik Bölümü, Turkey 2007 - 2010

Undergraduate, İstanbul Üniversitesi, Fen Fakültesi, Matematik Bölümü, Turkey 2003 - 2007

Dissertations

Doctorate, Genelleştirilmiş Bruck-Reilly *-Genişlemesi ve Bazı Cebirsel Sonuçları, Selçuk Üniversitesi, Fen Fakültesi, Matematik Bölümü, 2015

Postgraduate, LİE İDEALLER VE (σ, τ) -TÜREV, Sivas Cumhuriyet Üniversitesi, Fen Fakültesi, Matematik Bölümü, 2010

Academic Titles / Tasks

Assistant Professor, Sivas Cumhuriyet Üniversitesi, Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi Bölümü, 2017 - Continues

Research Assistant, Sivas Cumhuriyet Üniversitesi, Eğitim Fakültesi, Matematik ve Fen Bilimleri Eğitimi Bölümü, 2009 - 2017

Courses

İstatistik ve Olasılık I, Undergraduate, 2019 - 2020

Lineer Cebir - 1, Undergraduate, 2019 - 2020

Olasılık ve İstatistik - I, Undergraduate, 2019 - 2020

Soyut Cebir, Undergraduate, 2019 - 2020

Lineer Cebir - I, Undergraduate, 2019 - 2020

Elemanter Sayı Kuramı, Undergraduate, 2019 - 2020

Cebire Giriş, Undergraduate, 2017 - 2018

Soyut Matematik, Undergraduate, 2017 - 2018

Öğretmenlik Uygulaması, Undergraduate, 2017 - 2018

Öğretmenlik Uygulaması, Undergraduate, 2017 - 2018

Elemanter Sayı Kuramı, Undergraduate, 2017 - 2018

Lineer Cebir - II, Undergraduate, 2017 - 2018

Soyut Matematik II, Undergraduate, 2017 - 2018

Lineer Cebir - II, Undergraduate, 2017 - 2018

Lineer Cebir II, Undergraduate, 2017 - 2018

Soyut Matematik, Undergraduate, 2017 - 2018

Kompleks Değişkenli Fonksiyonlar- I, Undergraduate, 2017 - 2018

Elemanter Sayı Kuramı, Undergraduate, 2017 - 2018

Topoloji - I, Undergraduate, 2017 - 2018
Öğretmenlik Uygulaması, Undergraduate, 2017 - 2018
Cebire Giriş, Undergraduate, 2017 - 2018
Soyut Matematik, Undergraduate, 2015 - 2016
Topoloji - II, Undergraduate, 2015 - 2016
Soyut Cebir, Undergraduate, 2016 - 2017
Topoloji II, Undergraduate, 2015 - 2016
Soyut Cebir, Undergraduate, 2016 - 2017
Topoloji - II, Undergraduate, 2015 - 2016
Topoloji - I, Undergraduate, 2015 - 2016
Lineer Cebir I, Undergraduate, 2015 - 2016
Lineer Cebir I, Undergraduate, 2015 - 2016
Lineer Cebir I, Undergraduate, 2015 - 2016
Özel Öğretim Yöntemleri - I, Undergraduate, 2012 - 2013
Sayılar Teorisi, Undergraduate, 2010 - 2011
Sayılar Teorisi, Undergraduate, 2010 - 2011

Articles Published in Other Journals

- I. **Green's relations on ternary semihypergroups and crossed hyperproduct of hypergroups**
OĞUZ ÜNAL S.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, vol.14, no.7, 2021 (Journal Indexed in ESCI)
- II. **Permuting tri-derivations on hyperrings**
OĞUZ ÜNAL S.
Palestine Journal of Mathematics, 2020 (Refereed Journals of Other Institutions)
- III. **Finite presentability of generalized Bruck Reilly *-extension of groups**
OĞUZ ÜNAL S., GÜZEL KARPUZ E.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, vol.9, no.4, 2016 (Journal Indexed in ESCI)
- IV. **Special Semigroup Classes Over Some Monoid Constructions and a New Example of a Finitely Presented Monoid with a Non Finitely Generated Group of Units**
OĞUZ ÜNAL S.
Cumhuriyet University Faculty of Science Science Journal, 2016 (Refereed Journals of Other Institutions)
- V. **Some semigroup classes and congruences on Bruck-Reilly and generalized Bruck-Reilly *-extensions of monoids**
OĞUZ ÜNAL S., Karpuz B. G.
ASIAN-EUROPEAN JOURNAL OF MATHEMATICS, vol.8, no.4, 2015 (Journal Indexed in ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Finiteness Conditions for Some Semigroup and Monoid Constructions**
OĞUZ ÜNAL S.
Preservers Everywhere, Szeged, Hungary, 19 - 23 June 2017
- II. **Notes on Permuting Tri-derivations on Prime and Semi-prime Rings**
OĞUZ ÜNAL S., DURNA H.
ICRAPAM, 11 - 15 May 2017
- III. **On Lie ideals with tri additive permuting maps in rings**
Durna H., OĞUZ S.
International Conference on Mathematics and Mathematics Education, 12 - 14 May 2016
- IV. **Special Semigroup Classes over Some Monoid Constructions and a New Example of a Finitely**

Presented Monoid with a Non Finitely Generated Group of Units

OĞUZ S., GÜZEL KARPUZ E.

The 28th International Conference on Recent Advances in Pure and Applied Mathematics, 3 - 06 June 2015

V. ON FINITENESS CONDITIONS FOR BRUCK REILLY AND GENERALIZED BRUCK REILLY EXTENSIONS

OĞUZ S., GÜZEL KARPUZ E.

The 28th International Conference of the Jangjeon Mathematical Society, 15 - 19 May 2015

VI. On Special Semigroup Classes and Congruences

OĞUZ S., GÜZEL KARPUZ E.

International Congress in Honour of Ravi P. Agarwal, 23 - 26 June 2014

VII. Some Finiteness Conditions of Semigroup and Monoid Constructions

OĞUZ ÜNAL S., GÜZEL KARPUZ E.

International Conference on Algebra in Honour of Patrick's Smith and John Clark's 70th Birthdays, 12 - 15 August 2013

VIII. Notes on Some Semigroups Constructions

OĞUZ ÜNAL S., GÜZEL KARPUZ E.

Antalya Algebra Days, 22 - 26 May 2013

IX. Some semigroup classes on Bruck Reilly and generalized Bruck Reilly extensions of monoids

OĞUZ ÜNAL S., GÜZEL KARPUZ E.

Algebra Geometry Mathematical Physics, 12 - 14 September 2012

X. Some Special Classes of Semigroups

GÜZEL KARPUZ E., OĞUZ ÜNAL S.

International Congress in Honour of H. M. Srivastava, 23 - 26 August 2012

Citations

Total Citations (WOS):2

h-index (WOS):1