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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAU-1009-2021

ScopusID: 7005329630

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Education Information

Doctorate, Erciyes University, Fen Bilimleri, Matematik, Turkey 1994 - 1998

Postgraduate, Erciyes University, Fen Bilimleri, Matematik, Turkey 1991 - 1994

Undergraduate, Erciyes University, Fen Fakültesi, Matematik, Turkey 1987 - 1991

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Sonsuz Serilerin Mutlak Toplanabilme Metotları , Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Matematik / Analiz Ve Fonksiyonlar Teorisi, 1998

Postgraduate, Sonsuz Serilerin Nörlund ve Riesz Toplanabilirlikleri , Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Matematik / Analiz Ve Fonksiyonlar Teorisi, 1994

Research Areas

Mathematics, Sequences, Series, Summability, Functional Analysis, Natural Sciences

Academic Titles / Tasks

Associate Professor, Erciyes University, Fen Fakültesi, Matematik, 2015 - Continues

Assistant Professor, Erciyes University, Fen Fakültesi, Matematik, 2001 - 2015

Lecturer PhD, Erciyes University, Fen Fakültesi, Matematik, 1999 - 2001

Research Assistant, Niğde Üniversitesi, Fen Edebiyat, Matematik, 1993 - 1999

Academic and Administrative Experience

Erciyes Üniversitesi, Fen Fakültesi, Matematik, 2001 - 2011

Erciyes University, 2001 - 2011

Courses

REGÜLER MATRİS DÖNÜŞÜMLERİ, Postgraduate, 2013 - 2014

KOMPLEKS FONKSİYONLAR TEORİSİ, Undergraduate, 2013 - 2014

BİTİRME TEZİ, Undergraduate, 2013 - 2014

MATEMATİK I -II (MÜH. FAK.), Undergraduate, 2013 - 2014

TEZ DANIŞMANLIĞI, Postgraduate, 2013 - 2014

Advising Theses

TUNCER A. N., Tez aşaması, Postgraduate, B.Akgül(Student), Continues

TUNCER A. N., Fuzzy Normlu Lineer Uzaylarda İstatistiksel Yakınsaklık, Postgraduate, A.Dağlı(Student), Continues

TUNCER A. N., Fuzzy Sayı Dizileri, Postgraduate, M.Dinçaslan(Student), 2018

TUNCER A. N., Fuzzy Sayılarının Çift Dizilerinin (Alfa,Beta). Kuvvetten İstatistiksel Yakınsaklığı, Doctorate, F.Babaarslan(Student), 2016

TUNCER A. N., Fuzzy Sayı Dizilerinin Lacunary İstatistiksel Yakınsaklığı Üzerine, Postgraduate, F.Kocabıyık(Student), 2011

TUNCER A. N., İstatistiksel Yakınsaklık, Postgraduate, H.Yılmaz(Student), 2011

TUNCER A. N., Mutlak Cesàro Mutlak Toplanabilme Metotları Üzerine, Postgraduate, B.Er(Student), 2010

TUNCER A. N., Fuzzy Sayı Dizilerinin Lamda-İstatistiksel Yakınsaklığı Üzerine, Postgraduate, A.Şimşek(Student), 2008

TUNCER A. N., Bulanık Sayı Dizilerinin İstatistiksel Yakınsaklığı, Postgraduate, Y.Kahraman(Student), 2007

TUNCER A. N., Bulanık Sayı Dizilerinin Lambda-İstatistiksel Yakınsaklığı, Doctorate, F.Benli(Student), 2006

TUNCER A. N., Mutlak Toplanabilme Metotları, Postgraduate, T.Bulut(Student), 2005

TUNCER A. N., Mutlak Cesàro Toplanabilme Metotları, Postgraduate, A.Herdem,(Student), 2005

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **lambda-Statistical limit points of order beta of sequences of fuzzy numbers**
TUNCER A. N., Babaarslan F.
POSITIVITY, vol.19, no.2, pp.385-394, 2015 (SCI-Expanded)
- II. **On generalized absolute Cesaro summability factors**
Tuncer A. N.
JOURNAL OF INEQUALITIES AND APPLICATIONS, 2012 (SCI-Expanded)
- III. **lambda-Statistical limit points of the sequences of fuzzy numbers**
Tuncer A. N., BENLİ F. B.
INFORMATION SCIENCES, vol.177, no.16, pp.3297-3304, 2007 (SCI-Expanded)
- IV. **LAMBDA-statistical limit points of the sequences of fuzzy numbers “ -statistical limit points of the sequences of fuzzy numbers**
TUNCER A. N., BENLİ F. B.
INFORMATION SCIENCES, vol.177, pp.3297-3304, 2007 (SCI-Expanded)
- V. **Absolute Cesaro summability factors**
Tuncer A. N.
INDIAN JOURNAL OF PURE & APPLIED MATHEMATICS, vol.33, no.9, pp.1331-1336, 2002 (SCI-Expanded)

Articles Published in Other Journals

- I. **STATISTICAL CONVERGENCE OF ORDER ALPHATİLDE OF DOUBLE SEQUENCES OF FUZZY NUMBERS**
TUNCER A. N., BABAARSLAN F.
Journal of Advanced Mathematical Studies, vol.11, no.1, pp.132-141, 2018 (Peer-Reviewed Journal)
- II. **A Note On Lambda Statistically Cauchy Sequences**
TUNCER A. N., BENLİ F. B.
International Journal of Pure and Applied Mathematics, vol.31, no.1, pp.91-96, 2006 (Peer-Reviewed Journal)
- III. **Factors for absolute Cesàro summability**
TUNCER A. N.
TAMKANG JOURNAL OF MATHEMATICS, vol.32, pp.21-25, 2001 (ESCI)

Supported Projects

TUNCER A. N., ŞİMŞEK A., Project Supported by Higher Education Institutions, FUZZY SAYI DİZİLERİNİN - İSTATİSTİKSEL YAKINSAKLIĞI, 2007 - 2009

Scientific Refereeing

Amerikan Mathematical Society, Reviewer, SCI Journal, January 2014

Positivity, SCI Journal, September 2013

Journal Advanced in Pure and Applied Mathematics, SCI Journal, April 2012

Carpathian Journal of Mathematics, SCI Journal, February 2012

Metrics

Publication: 8

Citation (WoS): 7

Citation (Scopus): 5

H-Index (WoS): 1

H-Index (Scopus): 1