

Asst. Prof. MUSTAFA SEYYİT SEYYİDOĞLU

Personal Information

Email: seyyit.seyyidoglu@usak.edu.tr

Web: <https://avesis.usak.edu.tr/seyyit.seyyidoglu>

International Researcher IDs

ORCID: 0000-0001-9129-1373

Yoksis Researcher ID: 118473

Education Information

Doctorate, Ankara University, Fen Bilimleri Enstitüsü, Matematik (Dr), Turkey 2001 - 2006

Undergraduate, Erciyes University, Turkey 1989 - 1994

Dissertations

Doctorate, Sınır koşullarında spektral parametre olan diferensiyel operatörlerin spektral analizi, Ankara University, Fen Bilimleri Enstitüsü, Matematik (Dr), 2006

Academic Titles / Tasks

Assistant Professor, Usak University, Fen-Edebiyat Fakültesi, Matematik Bölümü, 2009 - Continues

Research Assistant, Pamukkale University, Fen-Edebiyat Fakültesi, Matematik Bölümü, 2006 - 2009

Research Assistant, Ankara University, Fen Bilimleri Enstitüsü, Matematik (Dr), 2000 - 2006

Research Assistant, Pamukkale University, Fen-Edebiyat Fakültesi, Matematik Bölümü, 1995 - 2000

Courses

Analiz III, Undergraduate, 2013 - 2014, 2012 - 2013

Reel Analiz I, Undergraduate, 2013 - 2014, 2012 - 2013

Lisans Tezi II, Undergraduate, 2013 - 2014, 2012 - 2013

Singüler İntegraller I, Undergraduate, 2013 - 2014

Lisan Tezi I, Undergraduate, 2013 - 2014

Analiz IV, Undergraduate, 2013 - 2014, 2012 - 2013

Reel Analiz II, Undergraduate, 2013 - 2014, 2012 - 2013

Kompleks Fonksiyonlar Teorisi II, Undergraduate, 2013 - 2014

Lisans Tezi I, Undergraduate, 2012 - 2013

Analiz I, Undergraduate, 2012 - 2013

Analiz II, Undergraduate, 2012 - 2013

Articles Published in Other Journals

1. On Δ -Uniform and Δ -Pointwise Convergence on Time Scale Zaman Skalası Üzerinde Δ -Düzgün ve Δ -

Noktasal Yakınsaklık

SEYYİDOĞLU M. S., Karadaş A.

Adiyaman University Journal of Science, vol.10, no.1, pp.218-225, 2020 (Scopus)

II. On Delta-Uniform and Delta-Pointwise Convergence on Tima Scale

SEYYİDOĞLU M. S., KARAMAN A.

Adiyaman Üniversitesi Fen Bilimleri Dergisi, vol.10, no.1, pp.218-225, 2020 (Peer-Reviewed Journal)

III. On the Concept of Limit Inferior and Limit Superior

SEYYİDOĞLU M. S., TAN N. Ö.

Celal Bayar Üniversitesi Fen Bilimleri Dergisi, no.1, pp.181-184, 2017 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. The Pelczynski Decomposition Method for Finitely Accessible Categories

BERKTAŞ M. K., SEYYİDOĞLU M. S.

2. Uluslararası Matematik ve Geometri Kongresi, 20 May 2021

II. The Pelczynski decomposition method for finitely accessible additive categories

SEYYİDOĞLU M. S., BERKTAŞ M. K.

2nd International Congress on Mathematics and Geomerty, Ankara, Turkey, 20 May 2021

Metrics

Publication: 5