

Asst. Prof. ŐEHLA EMİNOĐLU

Personal Information

Office Phone: [+90 312 906 2802](tel:+903129062802)

Email: sehla.eminoglu@aybu.edu.tr

Web: <https://avesis.aybu.edu.tr/12125>

International Researcher IDs

ScholarID: 0KWW_XsAAAAJ

ORCID: 0000-0003-3143-9369

Publons / Web Of Science ResearcherID: KRP-9959-2024

Yoksis Researcher ID: 269655

Education Information

Doctorate, Gazi University, Turkey 2013 - 2018

Postgraduate, Universitaet Wien, Austria 2005 - 2009

Undergraduate, Universitaet Wien, Austria 2005 - 2009

Undergraduate, Van Yüzüncü Yil University, Turkey 2000 - 2004

Foreign Languages

German, B1 Intermediate

Research Areas

Natural Sciences

Academic Titles / Tasks

Assistant Professor, Ankara Yildirim Beyazit University, Mühendislik ve Dođa Bilimleri Fakültesi, Matematik, 2024 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Generated fuzzy metric spaces and some topological properties**
ÇEVİK C., Eminođlu Ő.
Journal of Intelligent and Fuzzy Systems, vol.35, no.1, pp.877-885, 2018 (SCI-Expanded)
- II. **Fuzzy Vector Metric Spaces and Some Results**
Eminođlu Ő.
JOURNAL OF NONLINEAR SCIENCE AND APPLICATIONS, vol.7, no.10, pp.3429-3436, 2017 (SCI-Expanded)

Articles Published in Other Journals

I. On Non-Archimedean L-Fuzzy Vector Metric Spaces

EMİNOĞLU Ş.

Journal of New Theory, no.45, pp.46-56, 2023 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. BANACH SABİT NOKTA TEOREMİNDE SIRA YAPILARININ BAZI SONUÇLARI

EMİNOĞLU Ş.

25. Ankara Matematik Günleri, Turkey, 24 May 2024

II. Vektör Metrik Uzaylar Üzerindeki Sınırsız Sıra Süreklilikler

EMİNOĞLU Ş.

34. Ulusal Matematik Sempozyumu, İzmir, Turkey, 31 August 2022

III. On non-Archimedean fuzzy vector metric spaces

EMİNOĞLU Ş.

5. International E-Conference on Mathematical Advances and Applications, İstanbul, Turkey, 12 May 2022

IV. Fuzzy Vektör Metrik Uzaylarda Banach Sabit Nokta Teoremi Üzerine,

EMİNOĞLU Ş.

14. Ankara Matematik Günleri (AMG 2019), Gazi Üniversitesi, Ankara, Ankara, Turkey, 28 June 2019

V. Fuzzy Vector Metric Spaces and Some Results

EMİNOĞLU Ş., ÇEVİK C.

International Workshop on Mathematical Methods in Engineering, Çankaya University, Ankara, Ankara, Turkey, 27 April 2017

Metrics

Publication: 8