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International Researcher IDs
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Education

Doctorate, Manisa Celal Bayar University, Mühendislik Ve Doğa Bilimleri Fakültesi, Elektrik-Elektronik Mühendisliği, Turkey 2026 - Present
Postgraduate, Manisa Celal Bayar University, Turkey 2019 - 2020
Undergraduate, Sakarya University, Turkey 2013 - 2017

Dissertations

Postgraduate, Mikrodalga bölgesinde süper - formül yaklaşımıyla mikroşerit anten tasarımları, Manisa Celal Bayar University, 2020

Research Areas

Avesis Research Areas: Engineering and Technology, Electromagnetic Waves, Antennas and Propagation
WoS Research Areas: Engineering Electrical & Electronic
Scopus Research Areas: Electrical and Electronic Engineering

Academic Positions

Research Assistant, 2018 - Present

Papers Presented at Peer-Reviewed Scientific Conferences

I. **Microstrip Patch Antenna Design Using the Superformula**
ULU E., BARDAK C.
2nd International Conference on Electrical, Communication and Computer Engineering, ICECCE 2020, İstanbul, Turkey, 12 - 13 June 2020, (Full Text)

Funded Projects

BARDAK C., ULU E., Project Supported by Higher Education Institutions, Süper-Formül Yaklaşımıyla Mikrodalga

Bölgesinde Genişbantlı Mikroşerit Anten Tasarımı, 2022 - 2024

Metrics

Publication: 2
Citation (Scopus): 8
H-Index (Scopus): 1