



## DR. ÖĞR. SERDAR ÇİFTÇİ ÜYESİ

### Kişisel Bilgiler

**Eposta:** serdarciftci@harran.edu.tr

**Birimi :** Bilgisayar Yazılımı

**Dahili :** 1628

### Makaleler (YOKSIS)

- 1 A Reliable and Reversible Image Privacy Protection Based on False Colors**  
ÇİFTÇİ SERDAR, AKYÜZ AHMET OĞUZ, EBRAHİMİ TOURADJ  
IEEE TRANSACTIONS ON MULTIMEDIA,
- 2 Edge Boosted Global Awarred Low-light Image Enhancement Network**  
SÖYLEMEZ BÜŞRA, ÇİFTÇİ SERDAR  
DÜMF Mühendislik Dergisi, <http://dx.doi.org/10.24012/dumf.1395168>
- 3 Effects Of Attention Mechanisms On Low Light Image Enhancement**  
ONAT MİNE, ÇİFTÇİ SERDAR  
Batman Üniversitesi, <http://dx.doi.org/10.55024/buyasambid.1322474>
- 4 GÜNCEL SANATTA BİR ÜRETİM BİÇİMİ OLARAK ÇEKİŞMELİ ÜRETKEN AĞLAR**  
ÇİFTÇİ SERDAR, KARAKAŞ TABAK DİLARA  
Kahramanmaraş Sütçü İmam Üniversitesi Mühendislik Bilimleri  
Dergisi, <http://dx.doi.org/10.17780/ksujes.1391608>
- 5 Landsat Uydu Görüntülerinde Derin Öğrenme Tabanlı Tek Görüntülü Süper-Çözünürlük Deneyleri**  
ÇİFTÇİ SERDAR, KARAMAN MUHİTTİN  
Harran University, <http://dx.doi.org/10.46578/humder.819176>
- 6 Privacy protection of tone-mapped HDR images using false colours**  
ÇİFTÇİ SERDAR, AKYÜZ AHMET OĞUZ, Pinheiro Antonio MG, EBRAHİMİ TOURADJ  
IET Signal Processing, <http://digital-library.theiet.org/content/journals/10.1049/iet-spr.2016.0759>
- 7 Swin Tabanlı Dönüştürülmüş Görüntülerin Sınıflandırılması**  
ÇİFTÇİ SERDAR  
Harran University, <http://dx.doi.org/10.46578/humder.1333782>

## Bildiriler (YOKSIS)

- 1 A Comparative Study of Swin-Based Enhanced Remote Sensing Image Classifications**  
KURTOĞLU BERFİN,ÇİFTÇİ SERDAR  
IPMV '24: Proceedings of the 2024 6th International Conference on Image Processing and Machine Vision , <https://dl.acm.org/doi/abs/10.1145/3645259.3645271>
- 2 Effect of Image Noise Removal Using Bottleneck Attention Mechanism**  
KARACA NEVAL,ÇİFTÇİ SERDAR  
2024 32nd Signal Processing and Communications Applications Conference (SIU) ,  
<http://dx.doi.org/10.1109/siu61531.2024.10600883>
- 3 Image Denoising with CNN-Based Attention**  
KARACA NEVAL,ÇİFTÇİ SERDAR  
2023 4th International Informatics and Software Engineering Conference (IISEC) ,  
<http://dx.doi.org/10.1109/iisec59749.2023.10391002>
- 4 Low-light Image Enhancement Using Attention Mechanisms on Edge-Connect Architecture**  
Dudak Muhammet Nuri,SÖYLEMEZ BÜŞRA,ÇİFTÇİ SERDAR  
2024 32nd Signal Processing and Communications Applications Conference (SIU) ,  
<http://dx.doi.org/10.1109/siu61531.2024.10600998>
- 5 MediaEval 2015 Drone Protect Task Privacy Protection in Surveillance Systems Using False Coloring**  
ÇİFTÇİ SERDAR,KORSHUNOV PAVEL,AKYÜZ AHMET OĞUZ,EBRAHIMI TOURADJ  
MediaEval Benchmarking Initiative for Multimedia Evaluation ,
- 6 Using false colors to protect visual privacy of sensitive content**  
ÇİFTÇİ SERDAR,KORSHUNOV PAVEL,AKYÜZ AHMET OĞUZ,EBRAHIMI TOURADJ  
SPIE/IS&T Electronic Imaging. International Society for Optics and Photonics ,  
<http://proceedings.spiedigitallibrary.org/proceeding.aspx?doi=10.1117/12.2083189>