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### Education Information

Postgraduate, Suleyman Demirel University, Fen Bilimleri Enstitüsü, Elektronik Ve Haberleşme Mühendisliği, Turkey  
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Undergraduate, Suleyman Demirel University, Mühendislik Fakültesi, Elektronik Ve Haberleşme Mühendisliği, Turkey  
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### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Sliding planar conjoined cut-wire-pairs: A novel approach for splitting and controlling the absorption spectra**  
Al-Badri K. S. L. , KARACAN N., KÜÇÜKÖNER E. M. , EKMEKÇİ E.  
JOURNAL OF APPLIED PHYSICS, vol.124, no.10, 2018 (Journal Indexed in SCI)

### Articles Published in Other Journals

- I. **YAŞLI VE ENGELLİ HASTALAR İÇİN UZAKTAN TAKİP SİSTEMİ**  
KÜÇÜKÖNER E. M. , YAVUZ E.  
Mühendislik Bilimleri ve Tasarım Dergisi, vol.4, no.2, pp.99-104, 2016 (National Refreed University Journal)

### Refereed Congress / Symposium Publications in Proceedings

- I. **Evaluation of V2V Communication Systems**  
TÜRKER G. F. , KÜÇÜKÖNER E. M. , ERDOĞAN Y. K.  
International Conference on Natural Sciences ICENS, 3 - 07 May 2017
- II. **Evaluation of V2V Communication Systems**  
TÜRKER G. F. , KÜÇÜKÖNER E. M. , ERDOĞAN Y. K.  
INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, 3 - 07 May 2017
- III. **3.5/5 Ghz Dual Band Microstrip Branch Line Coupler Design**  
ŞENEL B., KÜÇÜKÖNER E. M.  
2nd International Conference on Engineering and Natural Sciences (ICENS 2017), 3 - 07 May 2017
- IV. **Mikroşerit Yama Anten İçin Tasarlanmış Dambıl İlaveli Tamamlayıcı Ayrık Halka Rezonatör Tipi Bozulmuş Toprak Yüzeye Kazınan Rezonatör Konumunun Elektriksel Boyuta Etkisinin Nümerik Olarak İncelenmesi**  
KÜÇÜKÖNER E. M. , KÖSE U., EKMEKÇİ E.  
Elektrik-Elektronik ve Biyomedikal Mühendisliği Konferansı (ELECO 2016), Bursa, Turkey, 1 - 03 December 2016
- V. **Numerical Investigation of the Effect of Resonator Position Etched on Defected Ground Structure Composed of a Complementary Split Ring Resonator with Dumbbell Designed for Microstrip Patch Antenna on Electrical Size**  
Kucukoner E. M. , KOSE U., Ekmekci E.

## Citations

Total Citations (WOS):1

h-index (WOS):1