

Personal Information

Office Phone: [+90 544 625 1050](tel:+905446251050)

Fax Phone: [+90 352 338 8828](tel:+903523388828)

Web: <https://fatih.altindis.org>

Education Information

Doctorate, Abdullah Gul University, Fen Bilimleri Enstitüsü, Turkey 2018 - Continues

Post Graduate, Abdullah Gul University, Fen Bilimleri Enstitüsü, Turkey 2017 - 2018

Under Graduate, Ihsan Dogramaci Bilkent University, Faculty Of Engineering, Department Of Electrical And Electronics Engineering, Turkey 2010 - 2016

Foreign Languages

English, C2 Proficiency

Dissertations

Post Graduate, Usage of laser induced bubbles for measuring intraocular eye pressure, Abdullah Gul University, Fen Bilimleri Enstitüsü, 2018

Research Areas

Biomedical Image Processing, Biosignal Processing, Electronic

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- **Prediction of preference and effect of music on preference: a preliminary study on electroencephalography from young women**
YILMAZ B., GAZELOĞLU C., ALTINDIŞ F.
TURKISH JOURNAL OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCES, vol.27, pp.1109-1119, 2019 (Journal Indexed in SCI)
- **Use of laser-induced bubbles in intraocular pressure measurement: a preliminary study**
ALTINDIŞ F., ÖZDÜR İ. T. , Mutlu S. N. , YILMAZ B.
LASER PHYSICS LETTERS, vol.16, 2019 (Journal Indexed in SCI)

Refereed Congress / Symposium Publications in Proceedings

- **Use of Topological Data Analysis in Motor Intention Based Brain-Computer Interfaces**
ALTINDIŞ F., YILMAZ B., BORISENOK S., İÇÖZ K.
European Signal Processing Conference (EUSIPCO), Rome, Italy, 3 - 07 August 2018, pp.1695-1699
- **Feature Extraction and Classification in A Two-State Brain-Computer Interface**
ALTINDIŞ F., YILMAZ B.
Medical Technologies National Conference (TIPTEKNO), Antalya, Turkey, 27 - 29 October 2016
- **İki Durumlu Bir Beyin Bilgisayar Arayüzünde Özellik Çıkarımı ve Sınıflandırma Feature Extraction and Classification in A Two-State Brain-Computer Interface**

Altındaş F., YILMAZ B.

Tıp Teknolojileri Kongresi, TIPTEKNO'16, Antalya, Turkey, 27 - 29 October 2016, pp.1-4