

Res. Asst. TARIK AKAN

Personal Information

Office Phone: [+90 354 242 1021](tel:+903542421021) Extension: 2603

Email: tarik.akan@bozok.edu.tr

Web: <https://avesis.bozok.edu.tr/tarik.akan>

Education Information

Doctorate, Ankara University, Institute Of Science, Turkey 2015 - Continues

Postgraduate, Rheinische Friedrich-Wilhelms-Universitaet Bonn, Germany 2011 - 2013

Undergraduate, Ankara University, Fen Fakültesi, Fizik Bölümü, Turkey 2003 - 2007

Foreign Languages

English, C1 Advanced

Dissertations

Postgraduate, Electric dipole moments of baryons in the finite volume, Rheinische Friedrich-Wilhelms-Universitaet Bonn, 2013

Research Areas

Basic Particles and Areas, General Theory of Particles and Fields, Properties of special particles, Special theories and interaction models, particle systematics

Academic Titles / Tasks

Research Assistant, Yozgat Bozok University, Fen-Edebiyat Fakültesi, Fizik, 2014 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Finite-volume corrections to the CP-odd nucleon matrix elements of the electromagnetic current from the QCD vacuum angle**
AKAN T., Guo F., Meissner U.
PHYSICS LETTERS B, vol.736, pp.163-168, 2014 (Journal Indexed in SCI)

Supported Projects

Özpineci A., TUBITAK Project, Egzotic Mezonlardaki Kuarkonyum Bileşeninin B Bozunumları Aracılığıyla İncelenmesi, 2018 - 2020

Edit Congress and Symposium Activities

Frontiers of QCD , Audience, Tbilisi, Georgia, 2019

GGI lectures on the theory of fundamental interactions, Audience, Florence, Italy, 2018

5th International School and Workshop of Regional Training Network in Theoretical Physics , Audience, Tbilisi, Georgia, 2017

Citations

Total Citations (WOS):12

h-index (WOS):1