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Eğitim Bilgileri

Doktora, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (Dr), Türkiye 2006 - 2012

Yüksek Lisans, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (YI) (Tezli), Türkiye 2003 - 2006

Lisans, Dokuz Eylül Üniversitesi, Fen Fakültesi, Fizik Bölümü, Türkiye 1998 - 2003

Yaptığı Tezler

Doktora, Büyük hadron çarpıştırıcısında üçüncü aile sfermyonlarının üretimi, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (Dr), 2012

Yüksek Lisans, Üst kuarkın FCNC üretimi, Ankara Üniversitesi, Fen Bilimleri Enstitüsü, Fizik (YI) (Tezli), 2005

Verdiği Dersler

Fizik II - FIZ108, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015

SAYISAL HESAPLAMA YÖNTEMLERİ VE SAĞLIK FİZİĞİ UYGULAMALARI, Yüksek Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017

Fizik I - FIZ 107, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Yönetilen Tezler

KUDAY S., Beyin tümörü radyoterapisinde saha dışı dozların gate simülasyonları yoluyla yüksek kesinlikli ölçümü, Yüksek Lisans, M.SÖNMEZ(Öğrenci), 2021

KUDAY S., MR Distorsiyonunun SRS planlarına etkisi, Yüksek Lisans, D.SENA(Öğrenci), 2020

KUDAY S., Medikal görüntüleme gate simülasyonları yoluyla dual-izotop uygulamaları ve enerji çözünürlüğü araştırmaları, Yüksek Lisans, Y.ŞENGELEN(Öğrenci), 2020

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KUDAY S., Onkolojik görüntüleme gate yazılımı yoluyla SPECT/BT simülasyonlarının dinamik kaynaklar üzerine uygulanması, Yüksek Lisans, B.AYNACI(Öğrenci), 2018

KUDAY S., Prostat IMRT'de "Sliding Window" ve "Step and Shoot" tekniklerinin karşılaştırılması, Yüksek Lisans, İ.SAĞLAM(Öğrenci), 2017

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Search for pair-produced higgsinos decaying via Higgs or Z bosons to final states containing a pair of photons and a pair of b-jets with the ATLAS detector**
Aad G., Abbott B., Abeling K., Abicht N., Abidi S., Aboulhorma A., Abramowicz H., Abreu H., Abulaiti Y., Abusleme Hoffman A., et al.
Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, cilt.856, 2024 (SCI-Expanded)
- II. **Search for leptoquark pair production decaying into $te\text{-}t\bar{e}+$ or $t\mu\text{-}t\bar{\mu}+$ in multi-lepton final states in pp collisions at $s=13\text{TeV}$ with the ATLAS detector**
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- III. **Statistical Combination of ATLAS Run 2 Searches for Charginos and Neutralinos at the LHC**
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- IV. **Measurement of t-channel single-top-quark production in pp collisions at $s=5.02\text{ TeV}$ with the ATLAS detector**
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- V. **Measurement of vector boson production cross sections and their ratios using pp collisions at $s=13.6\text{ TeV}$ with the ATLAS detector**
Aad G., Aakvaag E., Abbott B., Abdelhameed S., Abeling K., Abicht N., Abidi S., Aboelela M., Aboulhorma A., Abramowicz H., et al.
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- VI. **Observation of electroweak production of $W+W-$ in association with jets in proton-proton collisions at $s = 13\text{ TeV}$ with the ATLAS detector**
Aad G., Abbott B., Abeling K., Abicht N., Abidi S., Aboulhorma A., Abramowicz H., Abreu H., Abulaiti Y., Acharya B., et al.
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- VII. **Search for pair-production of vector-like quarks in lepton+jets final states containing at least one b-tagged jet using the Run 2 data from the ATLAS experiment**
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- VIII. **A search for top-squark pair production, in final states containing a top quark, a charm quark and missing transverse momentum, using the 139 fb^{-1} of pp collision data collected by the ATLAS detector**
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- IX. **Combination of searches for pair-produced leptoquarks at $s=13\text{ TeV}$ with the ATLAS detector**
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- X. **Search for charged-lepton-flavor violating Formula Presented interactions in top-quark production and decay in Formula Presented collisions at Formula Presented with the ATLAS detector at the LHC**
Filmer E., Grant C., Jackson P., Kong A., Pandya H., Potti H., Ruggeri T., Saha S., Ting E., White M., et al.
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- XI. **Measurement of the Z boson invisible width at $s=13\text{ TeV}$ with the ATLAS detector**

- Aad G., Abbott B., Abeling K., Abicht N., Abidi S., Abouhorma A., Abramowicz H., Abreu H., Abulaiti Y., Acharya B., et al.
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- XII. **Combination of Searches for Resonant Higgs Boson Pair Production Using Formula Presented Collisions at Formula Presented with the ATLAS Detector**
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Physical Review Letters, cilt.132, sa.23, 2024 (SCI-Expanded)
- XIII. **Search for pair production of higgsinos in events with two Higgs bosons and missing transverse momentum in Formula Presented Formula Presented collisions at the ATLAS experiment**
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- XIV. **Search for singly produced vectorlike top partners in multilepton final states with Formula Presented of Formula Presented collision data at Formula Presented with the ATLAS detector**
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- XV. **The ATLAS experiment at the CERN Large Hadron Collider: a description of the detector configuration for Run 3**
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- XVI. **Improving topological cluster reconstruction using calorimeter cell timing in ATLAS**
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- XVII. **Observation of electroweak production of two jets and a Z-boson pair**
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- XVIII. **The observation of jet azimuthal angular decorrelations at FCC-ep**
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- XIX. **Study of $B_c \rightarrow J/\psi D_s$ and $B_c \rightarrow J/\psi D_s^*$ decays in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector**
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JOURNAL OF HIGH ENERGY PHYSICS, cilt.2022, sa.8, 2022 (SCI-Expanded)
- XX. **Test of the universality of tau and mu lepton couplings in W-boson decays with the ATLAS detector**
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- XXI. **Search for charged-lepton-flavour violation in Z-boson decays with the ATLAS detector**
Aad G., Abbott B., Abbott D., Abud A. A., Abeling K., Abhayasinghe D., Abidi S., Zeid O. S. A., Abraham N., Abramowicz H., et al.
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- XXII. **Search for resonances decaying into a weak vector boson and a Higgs boson in the fully hadronic final state produced in proton - proton collisions at root s=13 TeV with the ATLAS detector**
Aad G., Abbott B., Abbott D., Abud A. A., Abeling K., Abhayasinghe D., Abidi S., Abouzeid O., Abraham N., Abramowicz H., et al.
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- XXIII. **AZIMUTHAL ANGULAR DECORRELATION OF JETS AT FUTURE HIGH-ENERGY COLLIDERS**
Hos I., Saygın H., KUDAY S.
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- XXIV. **Search for pair and single production of vectorlike quarks in final states with at least one Z boson decaying into a pair of electrons or muons in pp collision data collected with the ATLAS detector at root s=13 TeV**
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- XXV. **Search for lepton-flavor violation in different-flavor, high-mass final states in $\sqrt{s}=13$ TeV collisions with the ATLAS detector**
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- XXVI. **Measurements of Higgs boson properties in the diphoton decay channel with 36 fb⁻¹ of pp collision data at root s=13 TeV with the ATLAS detector**
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- XXVII. **Observation of Higgs boson production in association with a top quark pair at the LHC with the ATLAS detector**
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- XXVIII. **Search for top squarks decaying to tau sleptons in pp collisions at root s=13 TeV with the ATLAS detector**
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- XXIX. **Projections for neutral Di-Boson and Di-Higgs interactions at FCC-he collider**
KUDAY S., Saygin H., Hos L., Cetin F.
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- XXX. **Search for heavy particles decaying into top-quark pairs using lepton-plus-jets events in proton-proton collisions at root s=13 TeV with the ATLAS detector**
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- XXXI. **Search for new phenomena in final states with an energetic jet and large missing transverse momentum in pp collisions at root s=13 TeV using the ATLAS detector**
Aaboud M., Aad G., Abbott B., Abdallah J., Abdinov O., Abeloos B., Aben R., Abouzeid O., Abraham N., Abramowicz H., et al.
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- XXXII. **Probing charged Higgs boson couplings at a future circular hadron collider**
Cakir I. T., KUDAY S., Saygin H., Senol A., Cakir O.
PHYSICAL REVIEW D, cilt.94, sa.1, 2016 (SCI-Expanded)
- XXXIII. **Measurement of jet charge in dijet events from root s=8 TeV pp collisions with the ATLAS detector**
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- XXXIV. **Search for an additional, heavy Higgs boson in the H -> ZZ decay channel at root s=8 TeV in pp collision data with the ATLAS detector**
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- XXXV. **Search for invisible decays of a Higgs boson using vector-boson fusion in pp collisions at root s=8 TeV with the ATLAS detector**

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- XXXVI. **Constraints on new phenomena via Higgs boson couplings and invisible decays with the ATLAS detector**
The ATLAS collaboration A, Aad G., Abbott B., Abdallah J., Abidinov O., Aben R., Abolins M., AbouZeid O., Abramowicz H., Abreu H., et al.
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- XXXVII. **Search for long-lived, weakly interacting particles that decay to displaced hadronic jets in proton-proton collisions at $\sqrt{s}=8$ TeV with the ATLAS detector**
Aad G., Abbott B., Abdallah J., Abidinov O., Aben R., Abolins M., Abouzeid O., Abramowicz H., Abreu H., Abreu R., et al.
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- XXXVIII. **Measurement of the transverse polarization of Lambda and (Λ) over-bar hyperons produced in proton-proton collisions at $\sqrt{s}=7$ TeV using the ATLAS detector**
Aad G., Abbott B., Abdallah J., Abdel Khalek S., Abidinov O., Aben R., Abi B., Abolins M., Abouzeid O., Abramowicz H., et al.
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- XXXIX. **Measurement of Higgs boson production in the diphoton decay channel in pp collisions at center-of-mass energies of 7 and 8 TeV with the ATLAS detector**
Aad G., Abbott B., Abdallah J., Abdel Khalek S., Abidinov O., Aben R., Abi B., Abolins M., Abou Zeid O., Abramowicz H., et al.
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- XL. **Resonant production of Sbottom via RPV couplings at the LHeC**
KUDAY S.
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- XLI. **Pair production of new heavy leptons with $U(1)'$ charge at linear colliders**
ARI V., Cakir O., KUDAY S.
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- XLII. **Single production of fourth family sneutrino via rpv couplings at linear colliders**
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- XLIII. **Resonant production of the fourth family slepton at the LHC**
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- I. **Comparison of Proton and Photon Radiotherapy for Left-sided Breast Cancer via Dosimetric Calculations**
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Cumhuriyet Science Journal, cilt.44, sa.3, ss.590-594, 2023 (Hakemli Dergi)
- II. **Comparison of Accelerator Based Radioisotope Production Potentials in Medical Imaging**
Akçay Ş., KUDAY S.
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- III. **Dose Calculations of SPECT Simulations on Dynamical Targets with GATE / GEANT4**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **A Virtualized Tier-3g Facility Installation for WLCG Network of CERN**
SAYGIN H., KUDAY S., Alici A., TÜRK ÇAKIR İ.
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- II. **PET ve SPECT Görüntüleme Geant4 ve GATE tabanlı Benzetimler yoluyla Tanı Geliştirme Çalışmaları**
KUDAY S.
22. Ege Onkoloji Günleri, İzmir, Türkiye, 26 - 28 Şubat 2020
- III. **Effect of Distortion to Radiosurgery Treatment Plans For Brain Metastases**
Turan D. S., KUDAY S., Küçük N.
3. Anadolu Uluslararası Uygulamalı Bilimler Kongresi, Diyarbakır, Türkiye, 28 - 29 Aralık 2019
- IV. **13 TeV'de p-p Çarpışmasında ATLAS Dedektörü ile BtW Bozunum Kanalı için Vektör-Benzeri Aşağı Tipli Kuarkların Tek Üretimini Araştırılması**
KUDAY S., TÜRK ÇAKIR İ., ÇAKIR O.
1. Ulusal CERN ile ilgili Faaliyetler Çalıştayı, Ankara, Türkiye, 4 - 05 Ekim 2018
- V. **ATLAS Detektöründe Tekli Vektör Benzeri B-Kuark Analizleri**
KUDAY S., TÜRK ÇAKIR İ., ÇAKIR O.
İstanbul Yüksek Enerji Fiziği Çalıştayı (YEFİST 2018), İstanbul, Türkiye, 28 - 29 Nisan 2018
- VI. **FCC-ee Çarpıştırıcısında $\gamma\gamma$ Üretimleri Yoluyla Higgs ve Ayar Bozonu Anormal Bağlaşımları**
KUDAY S., TÜRK ÇAKIR İ., ŞENOL A.
İstanbul Yüksek Enerji Fiziği Çalıştayı (YEFİST 2016), İstanbul, Türkiye, 16 - 17 Nisan 2016
- VII. **Büyük Hadron Çarpıştırıcısı'nda HZZ' Bağlaşımlarının Ölçümü**
KUDAY S., ARI V., ÇAKIR O.
Ankara Yüksek Enerji Fiziği Günleri, Ankara, Türkiye, 12 - 14 Şubat 2015
- VIII. **Beam diagnostics of E-gun test stand at TARLA**
KAYA Ç., AKSOY A., Karsli O., KOÇ B., Kazancı E., Polat C., Karakilic V., KUDAY S., AYDIN A., YILDIZ M., et al.
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- IX. **Beam Diagnostics E-GUN Test Stand at TARLA**
KAYA Ç., AKSOY A., AYDIN A., Karakılıç V., Karşı Ö., Kazancı E., KOÇ İ. B., KUDAY S., Polat E., Şara İ., et al.
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- X. **Dördüncü Aile Snötrino Tek Üretimini R-Parite Bozan Süreçler Yoluyla Araştırılması**
KUDAY S., TÜRK ÇAKIR İ., ÇAKIR O., SULTANOV S.
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- XI. **LHC'de R-Parite Bozan Slepton Rezonansının Araştırılması**
KUDAY S., ÇAKIR O., TÜRK ÇAKIR İ., SULTANOV S.
Ankara Yüksek Enerji Fiziği Günleri, Ankara, Türkiye, 27 - 30 Aralık 2011
- XII. **Pair Production of Stop and Sbottom at the LHC**
KUDAY S., ÇAKIR O.
Turkish Physical Society 27th International Physics Congress, İstanbul, Türkiye, 14 - 17 Eylül 2010
- XIII. **Süpersimetri ve LSP**
KUDAY S.
Ankara Yüksek Enerji Fiziği Günleri, Ankara, Türkiye, 29 - 30 Mayıs 2009

Metrikler

Yayın: 60

Atf (WoS): 1440

Atf (Scopus): 1876

H-İndeks (WoS): 13

H-İndeks (Scopus): 16