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Education Information

Doctorate, Canakkale Onsekiz Mart University, Fen Fakültesi, Fizik, Turkey 2008 - 2012

Postgraduate, Canakkale Onsekiz Mart University, Fen Fakültesi, Fizik, Turkey 2001 - 2004

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Eksen Dönmesi Gösteren Bazı Örtün Çift Sistemlerin Fotometrik Analizleri , Canakkale Onsekiz Mart University, Fen Bilimleri Enstitüsü, Fizik / Astrofizik, 2012

Postgraduate, ÇOMÜ Astrofizik Gözlemevinde Standart Yıldız Gözlemleri Yardımıyla Mutlak Fotometri, Canakkale Onsekiz Mart University, Fen Bilimleri Enstitüsü, Fizik / Astrofizik, 2004

Research Areas

Physics, Astronomy and Astrophysics, Astronomy and Astrophysics: Instrumentation Techniques and Observations, Star Systems, Interstellar Medium, The Galaxy, Galactic and Extragalactic Objects and Systems, Cosmology, Stars, Natural Sciences

Academic Titles / Tasks

Lecturer PhD, Canakkale Onsekiz Mart University, Fen Fakültesi, Fizik, 2018 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

1. **The First Multiband Photometric Light Curve Solutions of the V Gru Binary System from the Southern Hemisphere**

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- II. **New Apsidal Motion in Four Eccentric Eclipsing Binaries: V610 Car, V944 Cep, V2815 Ori and V1260 Tau**
BULUT A.
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- III. **The first photometric analysis study of the GW Psc binary system**
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- IV. **The First Photometric Study of W UMa Binary System V1833 Ori**
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- V. **Photometric and period analysis of the eclipsingbinary system V2783 Ori**
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- VI. **Light curve analysis of a new W UMa system GSC 3581-1856**
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- VIII. **First photometric study of the W UMa system GSC 1042-2191**
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- IX. **BVR Photometric Analysis of GSC 4277-0586 and GSC 3152-1202**
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ACTA ASTRONOMICA, vol.65, no.1, pp.127-138, 2015 (SCI-Expanded)
- X. **Analysis of light curves and apsidal motion of neglected southern eclipsing binary V399 Pup**
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NEW ASTRONOMY, vol.32, pp.21-23, 2014 (SCI-Expanded)

Articles Published in Other Journals

- I. **İki W UMa Tipi Örtten Çift Yıldız Sisteminin Işık Eğrisi Analizleri: KIC 7375612 ve KIC 9898401**
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İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.11, no.1, pp.192-199, 2021 (Peer-Reviewed Journal)
- II. **"Basık yörüngeli erken B tipi örtten çift sistemlerin eksen dönmesi analizi:V466 Car, V529 Car ve MN Tra"**
BULUT A., BULUT İ.
BALIKESİR ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.21, no.2, pp.539-545, 2019 (Peer-Reviewed Journal)
- III. **New Times of Minima of Some Eclipsing Binary Stars**
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- IV. **New Apsidal Motion Determination of The Eccentric Eclipsing Binaries: V490 Cyg And V785 Cas**
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Balkan Physics Letters, vol.24, pp.56-63, 2016 (Peer-Reviewed Journal)
- V. **Third Body Effects in Vx Lac And Tz Eri**
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- VI. **Apsidal Motion and Light-Time Effect of Two Eccentric Eclipsing Binaries: V974 Cyg and V456 Oph**
ÇİÇEK C., BULUT İ., BULUT A., ERDEM A.
Balkan Physics Letters, vol.22, no.221011, pp.98-103, 2014 (Peer-Reviewed Journal)
- VII. **Orbital Period Changes of BB Peg and V566 Oph with Third Body Effect**
BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
Balkan Physics Letters, vol.22, no.221010, pp.89-97, 2014 (Peer-Reviewed Journal)
- VIII. **Period Changes in Two Semi-Detached Algol-Type Binaries: BZ CAS and DK CEP**
BULUT İ., BULUT A., ÇİÇEK C.
Balkan Physics Letters, vol.21, no.211030, pp.272-278, 2013 (Peer-Reviewed Journal)
- IX. **First Ground Based Photometry and BVR Light Curves Analysis of V785 Cas**
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- X. **Apsidal Motion in Eccentric Eclipsing Binaries: BP Vul and V381 Cas**
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- XI. **Period Changes in Two Contact Binaries: AH And and FZ Ori**
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- XII. **Light-Time Effect in Two Eclipsing Binaries: TT And and RR Dra**
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- XIII. **Light-Time Effect and Apsidal Motion of Two Eclipsing Binaries: AO Vel and CW Cep**
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- XIV. **Apsidal Motion in Eclipsing Binaries V477 Cyg and V451 Oph**
ÇİÇEK C., BULUT A., BULUT İ., ERDEM A.
Balkan Physics Letters, no.18, pp.325-329, 2010 (Peer-Reviewed Journal)
- XV. **Period Changes Of The Eclipsing Binaries DR Vul and V821 Cas Showing Apsidal Motion**
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- XVI. **New Times of Minima of Some Eclipsing Binary Stars**
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- XVIII. **The First Eclipsing Binary Observations at the Ulupinar Astrophysics Observatory**
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Refereed Congress / Symposium Publications in Proceedings

- I. **Period Variations and Photometric Analysis of The Y Leonis Binary System**
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- II. **O-C Analysis of the Eclipsing Binary System VW Cyg**
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Turkish Physics Society 39th International Physics Congress, Muğla, Turkey, 31 August - 04 September 2023, pp.225

- III. **Analysis of Apsidal Motion in Eclipsing Binaries: V919 Cep and V957 Cep**
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BOOK OF FULL TEXT PROCEEDINGS TURKISH PHYSICAL SOCIETY 35th INTERNATIONAL PHYSICS CONGRESS (TPS35), Muğla, Turkey, 4 - 08 September 2019, vol.1, pp.98-101
- IV. **The light curve analysis of the highly eccentric eclipsing binary KIC 10296163**
ÇİÇEK C., BULUT A., BULUT İ.
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- V. **Orbital Period Change of UU LEO**
ÇİÇEK C., BULUT A., BULUT İ.
35 th International Physics Congress, Muğla, Turkey, 4 - 08 September 2019, vol.12328, pp.322
- VI. **Analysis of Apsidal Motion of Eclipsing Binaries: V919 Cep and V957 Cep**
BULUT A., BULUT İ.
35 th International Physics Congress, Muğla, Turkey, 4 - 08 September 2019, vol.12328, pp.133
- VII. **The Light Curve Analysis of The Highly Eccentric Eclipsing Binary KIC 10296163**
ÇİÇEK C., BULUT A., BULUT İ.
35 th International Physics Congress, Muğla, Turkey, 4 - 08 September 2019, vol.12328, pp.324
- VIII. **Light Curve Analysis of Very Short-Period Binary System KIC 11494583**
BULUT A., BULUT İ.
35 th International Physics Congress, Muğla, Turkey, 4 - 08 September 2019, vol.12328, pp.140
- IX. **The Light Curve Analysis of The Eclipsing Binary KIC 11858541**
BULUT A., BULUT İ.
34 th International Physics Congress, Muğla, Turkey, 5 - 09 September 2018, pp.216
- X. **Period Analysis of Contact Binary V432 Per**
GÜNEŞ M., BULUT İ., BULUT A.
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- XI. **Orbital Period Changes of AI Dra**
BULUT A., BULUT İ.
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- XII. **Period Changes of Two Contact Binaries: DF Hya and WZ And**
Bulut A., Bulut İ.
33rd International Physics Congress of the Turkish-Physical-Society (TPS), Bodrum, Turkey, 6 - 10 September 2017, vol.1935
- XIII. **Period Changes of Two Algol Systems: DF Hya And WZ And**
TEMEL M. C., BULUT İ., BULUT A.
33 rd International Physics Congress, Muğla, Turkey, 6 - 10 September 2017, vol.12328, pp.530
- XIV. **Orbital Period Variation of W UMa Eclipsing Binary U Peg**
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- XV. **Light Curve Analysis of Eclipsing Binary BI CVn**
GÖZÜTOK M. İ., BULUT İ., BULUT A.
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- XVI. **The Apsidal Motion of The Eclipsing Binary Systems: V871 Per And No Pup**
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33 rd International Physics Congress, Muğla, Turkey, 6 - 10 September 2017, vol.12328, pp.209
- XVII. **On The Apsidal Motion of Two Eccentric Eclipsing Binaries: Y Cyg And QX Car**
KARABULUT İ., BULUT A., BULUT İ.
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- XVIII. **Apsidal Motion of Two Eclipsing Binaries: V796 Cyg and V2783 Ori**

Bulut A., Bulut I., Cicek C., ERDEM GÜRSAN K. A.

32nd International Physics Congress of Turkish-Physical-Society (TPS), Bodrum, Turkey, 6 - 09 September 2016, vol.1815

XIX. Light Curve Analysis of Southern Eclipsing Binary EM Car

Cicek C., Bulut I., Bulut A.

32nd International Physics Congress of Turkish-Physical-Society (TPS), Bodrum, Turkey, 6 - 09 September 2016, vol.1815

XX. Third Body Effects in The Period Changes of Two Algol Binaries: V342 Aql and TW Lac

Cicek C., Bulut I., Bulut A.

32nd International Physics Congress of Turkish-Physical-Society (TPS), Bodrum, Turkey, 6 - 09 September 2016, vol.1815

XXI. Light-Time Effect in Two Eclipsing Binaries: NO Vul and EW Lyr

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32nd International Physics Congress of Turkish-Physical-Society (TPS), Bodrum, Turkey, 6 - 09 September 2016, vol.1815

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BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.

Turkish Physics Society 32 nd International Physics Congress, 6 - 09 September 2016

XXIII. Apsidal Motion of Two Eclipsing Binaries: V796 Cyg and V2783 Ori

BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.

32 nd International Physics Congress, Muğla, Turkey, 6 - 09 September 2016, vol.12328, pp.231

XXIV. Apsidal Motion in Eclipsing Binaries: FT Ori and MZ Lac

Bulut A., Bulut I., Cicek C., ERDEM GÜRSAN K. A.

9th International Physics Conference of the Balkan-Physical-Union (BPU), İstanbul, Turkey, 24 - 27 August 2015, vol.1722

XXV. Period Changes in Two Contact Binaries: V700 Cyg and PY Lyr

Bulut A., Bulut I., Cicek C., ERDEM GÜRSAN K. A.

9th International Physics Conference of the Balkan-Physical-Union (BPU), İstanbul, Turkey, 24 - 27 August 2015, vol.1722

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BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.

9 th Balkan Physics Congress, İstanbul, Turkey, 24 - 27 August 2015, pp.84

XXVII. Apsidal Motion in the Eclipsing Binaries: FT Ori and MZ LAC

BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.

9 th Balkan Physics Congress, İstanbul, Turkey, 24 - 27 August 2015, pp.84

XXVIII. U Oph ve CG Aur Örtten Çift Sistemlerinde Eksen Dönmesi ve Üçüncü Cisim Problemi

BULUT A., BULUT I., CICEK C., ERDEM A.

31 st. International Physics Congress, Muğla, Turkey, 21 - 24 July 2014, pp.229

XXIX. Eksantrik Yörüngeli Örtten Çift Sistemler: V490 Cyg ve V785 Cas'ın Eksen Dönmesi Analizi

BULUT I., BULUT A., CICEK C.

31 st. International Physics Congress, Muğla, Turkey, 21 - 24 July 2014, pp.230

XXX. Örtten Çift Yıldızlardan VX Lac ve TZ Eri'nin Üçüncü Cisim Etkisi

BULUT A., CICEK C., BULUT I., ERDEM A.

31 st. International Physics Congress, Muğla, Turkey, 21 - 24 July 2014, pp.231

XXXI. BB Peg ve V566 Oph Örtten Çift Sistemlerin Üçüncü Cisim Etkisi

BULUT A., BULUT I., ÇİÇEK C., ERDEM A.

30 th. International Physics Congress, İstanbul, Turkey, 2 - 05 September 2013, pp.276

XXXII. Bazı Örtten Çift Sistemlerin Eksen Dönmesi Analizi

BULUT A., BULUT I., ÇİÇEK C., ERDEM A.

30 th. International Physics Congress, İstanbul, Turkey, 2 - 05 September 2013, pp.277

XXXIII. Örtten Çift Yıldızlar V456 Oph ve V974 Cyg'nin Eksen Dönmesi ve Üçüncü Cisim Problemi

- CICEK C., BULUT A., BULUT I., ERDEM A.
30 th. International Physics Congress, İstanbul, Turkey, 2 - 05 September 2013, pp.279
- XXXIV. **Örten Çift Yıldızlarda Gözlemsel ve Kuramsal İyapı Sabitlerinin Karşılaştırılması**
BULUT I., BULUT A., CICEK C.
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- XXXV. **BZ Cas ve DK Cep Örten Çift Sistemlerin Üçüncü Cisim Etkisi**
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29 th. International Physics Congress, Muğla, Turkey, 5 - 08 September 2012, pp.329
- XXXVI. **V785 Cas Örten Çift Yıldızının Fotometrik Analizi**
BULUT A., ÇİÇEK C.
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- XXXVII. **Eksantrik Yörüngeli Örten Çift Sistemlerden BP Vul ve V381 Cas'ın Dönem Analizi**
ÇİÇEK C., BULUT I., BULUT A.
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- XXXVIII. **W UMa Türü Örten Çift Sistem TU Boo nun Yörünge Dönemi Analizi**
KUTLUALP M., ERKAN N., ÇİÇEK C., BULUT A.
XVIII. Ulusal Astronomi Ve Uzay Bilimler Kongresi ve VII. Ulusal Öğrenci Astronomi Ve Uzay Bilimleri Kongresi, Malatya, Turkey, 27 August - 01 September 2012
- XXXIX. **Gözlemsel İyapı Sabitlerinin Teorik Modellerle Karşılaştırılması**
ÇİÇEK C., BULUT İ., SZYMANSKI T., BULUT A., ERDEM A.
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- XL. **Basık Yörüngeli Örten Çift Yıldızlar : DN Cru ve V399 Pup**
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- XLI. **AH Tau ve FZ Ori Örten Çift Sistemlerin Üçüncü Cisim Etkisi**
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- XLII. **Örten Çift Yıldızlardan TT And ve RR Dra Sistemlerindeki Üçüncü Cisim Etkisi**
BEDEL T., ÇİÇEK C., BULUT A.
27 th. International Physics Congress, İstanbul, Turkey, 14 - 17 September 2010, pp.393
- XLIII. **Elipitik Yörüngeli Örten Çift Yıldızlar AO Vel ve CW Cep'in Eksen Dönmesi ve Üçüncü Cisim Problemi**
BULUT A., ÇİÇEK C., BULUT İ., ERDEM A.
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- XLIV. **Elipitik Yörüngeli Örten Çift Sistemler YY Sgr ve PV Cas'ın Eksen Dönmesi Analizi**
ÇİÇEK C., BULUT A.
XVII. Ulusal Astronomi Kongresi Bildiri Kitabı, Adana, Turkey, 31 August - 04 September 2010, pp.135-140
- XLV. **Örten Çift Yıldızlar HS Her ve RU Mon da Eksen Dönmesi ve Üçüncü Cisim Problemi**
BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
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- XLVI. **Eksen Dönmesi Gösteren Örten Değişen Çift Sistemler V477 Cyg ve V451 Oph'in Dönem Analizi**
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- XLVII. **Eksen Dönmesi Gösteren DR Vul ve V821 Cas'ın Dönem Analizi**
BULUT A., ÇİÇEK C., ERDEM A., BULUT İ.
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- XLVIII. **Eksen Dönmesi Gösteren Örten Değişen Çift Sistemler CW Cep, OX Cas, ve CO Lac'ın Dönem Analizi Çalışması**
BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
XVI. Ulusal Astronomi Kongresi ve V. Ulusal Öğrenci Astrofizik Kongresi, Çanakkale, Turkey, 8 - 12 September 2008, pp.158-170

Supported Projects

BULUT A., BULUT İ., TANRIVER M., Keskin A., Project Supported by Higher Education Institutions, Eksen Dönmesi Gösteren Çift Yıldızların Işık Eğrisi Analizleri V518 Cas ve V766 Cas, 2023 - Continues

BULUT A., BULUT İ., Keskin A., TANRIVER M., Project Supported by Higher Education Institutions, W UMa Türü Örtlen Çift Yıldızların Işık Eğrisi Analizleri V2874 Cyg ve V1337 Cas, 2023 - Continues

Bulut A., Project Supported by Higher Education Institutions, V1091 Per ve V1322 Cas Değen Örtlen Çift Yıldız Sistemlerinin Fotometrik Analizleri, 2023 - 2024

Bulut A., Project Supported by Higher Education Institutions, Kuzey ve Güney Yarım Kürelerdeki W UMa Sistemlerinin İlk Işık Eğrileri Analizi, 2022 - 2024

Erdem A., Erkan N., Soyduğan E., Bulut İ., Bulut A., Demircan O., TUBITAK Project, Çanakkale Onsekiz Mart Üniversitesi Astrofizik Ar-Ge Strateji Belgesi 2018-2023, 2016 - 2017

Bulut İ., Kabaş A., Demircan O., Doğru S. S., Bulut A., TUBITAK Project, Tek Yıldız Dönüşüm Yolundaki Değen Çift Yıldızlar, 2014 - 2017

Metrics

Publication: 83

Citation (WoS): 18

Citation (Scopus): 17

H-Index (WoS): 3

H-Index (Scopus): 3

Non Academic Experience

MİLLİ EĞİTİM BAKANLIĞI