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International Researcher IDs

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Education Information

Doctorate, Ankara University, Fen Fakültesi, Astronomi Ve Uzay Bilimleri Bölümü, Turkey 1997 - 2003

Postgraduate, Ankara University, Fen Fakültesi, Astronomi Ve Uzay Bilimleri Bölümü, Turkey 1991 - 1995

Undergraduate, Ankara University, Fen Fakültesi, Astronomi Ve Uzay Bilimleri Bölümü, Turkey 1986 - 1991

Undergraduate Minor, Ankara University, Fen Fakültesi, Matematik, Turkey 1986 - 1991

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Örten Çift Yıldızlarda Eksen Dönmesi, Ankara University, Fen Bilimleri Enstitüsü, Astronomi Ve Uzay Bilimleri A.B.D., 2003

Postgraduate, V364 Lac Örten Çift Yıldızının Fotometrik İncelemesi, Ankara University, Fen Bilimleri Enstitüsü, Astronomi Ve Uzay Bilimleri A.B.D., 1995

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

Professor, Canakkale Onsekiz Mart University, Fen Fakültesi, Uzay Bilimleri ve Teknolojileri, 2017 - Continues

Associate Professor, Canakkale Onsekiz Mart University, Fen Fakültesi, Uzay Bilimleri ve Teknolojileri, 2012 - 2017

Associate Professor, Canakkale Onsekiz Mart University, Çanakkale Teknik Bilimler Meslek Yüksekokulu, Bilgisayar Teknolojileri, 2011 - 2012

Assistant Professor, Canakkale Onsekiz Mart University, Çanakkale Teknik Bilimler Meslek Yüksekokulu, Bilgisayar

Teknolojileri, 2003 - 2011

Lecturer, Çanakkale Onsekiz Mart University, Çanakkale Teknik Bilimler Meslek Yüksekokulu, Bilgisayar Teknolojileri, 1999 - 2003

Academic and Administrative Experience

Çanakkale Onsekiz Mart University, Fen Fakültesi, Uzay Bilimleri ve Teknolojileri, 2014 - Continues

Vice Dean, Çanakkale Onsekiz Mart University, Fen Fakültesi, 2015 - 2019

Çanakkale Onsekiz Mart University, Fen Bilimleri Enstitüsü, 2013 - 2015

Çanakkale Onsekiz Mart University, Çanakkale Meslek Yüksekokulu, 2010 - 2012

Çanakkale Onsekiz Mart University, Çanakkale Meslek Yüksekokulu, Teknik Bilimler, 2004 - 2010

Courses

Gök Mekaniği, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019

Astronomide İleri Düzey Programlama Teknikleri I, Postgraduate, 2015 - 2016

Astronomide İleri Düzey Programlama Teknikleri II, Postgraduate, 2014 - 2015

Genel Astronomi, Undergraduate, 2015 - 2016

Bilgisayar Programlama I, Undergraduate, 2014 - 2015

Bilgisayar Programlama II, Undergraduate, 2014 - 2015

Uzay Teknolojilerine Giriş, Undergraduate, 2013 - 2014

Advising Theses

Bulut İ., Çift yıldız sistemlerinin çevresindeki gezegenler, Doctorate, Ç.NEHİR(Student), 2021

Bulut İ., Basık yörüngeli örten çift yıldız sistemlerinde eksen dönmesi ve üçüncü cisim etkisi, Postgraduate, M.SÜHEYİL(Student), 2019

Bulut İ., Uzaktan algılama teknikleri kullanılarak Çanakkale merkez ilçe coğrafi özelliklerinin zamansal değişiminin incelenmesi, Postgraduate, S.ALLAK(Student), 2017

Bulut İ., W UMa türü örten çift yıldızlarda üçüncü bileşenler, Postgraduate, G.AŞKIN(Student), 2016

BULUT İ., Seçilen Bazı Örten Çift Yıldız Sistemlerinde Dönem Değişimiyle Gezegen Araştırılması, Postgraduate, Ç.Nehir(Student), 2014

BULUT İ., Eksantrik Yörüngeli Örten Çift Yıldızların İzokron Yaşları, Postgraduate, M.Güneş(Student), 2011

BULUT İ., Ulupınar Astrofizik Gözlemevinde Astronomik Görüş İstatistiği, Postgraduate, Y.Mete(Student), 2011

Published journal articles indexed by SCI, SSCI, and AHCI

I. New light curve analysis and period changes of the HW Vir-type binary system V1828 Aql

Nehir C., Bulut İ.

NEW ASTRONOMY, vol.92, 2022 (SCI-Expanded)

II. Catalog of W UMa type binary systems with additional components based on eclipsing time variations

BULUT İ., Aşkın G.

New Astronomy, vol.90, 2022 (SCI-Expanded)

III. Photometric and period analysis of the eclipsingbinary system V2783 Ori

Bulut İ., Bulut A.

Contributions Of The Astronomical Observatory Skalnate Pleso, vol.51, pp.163-174, 2021 (SCI-Expanded)

IV. Light curve analysis of a new W UMa system GSC 3581-1856

- Bulut I., Bulut A., Gunes M., Demircan O.
 NEW ASTRONOMY, vol.58, pp.90-95, 2018 (SCI-Expanded)
- V. **New observational data on the internal structure constants of main-sequence stars**
 BULUT İ., BULUT A., DEMİRCAN O.
 MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY, vol.468, no.3, pp.3342-3346, 2017 (SCI-Expanded)
- VI. **First photometric study of the W UMa system GSC 1042-2191**
 Bulut A., Bulut I., Demircan O.
 NEW ASTRONOMY, vol.44, pp.35-39, 2016 (SCI-Expanded)
- VII. **Period changes in two contact binaries: V700 Cyg and PY Lyr**
 BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
 AIP Publishing, no.1722, pp.400011-400015, 2016 (SCI-Expanded)
- VIII. **Apsidal motion in eclipsing binaries: FT Ori and MZ Lac**
 BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
 AIP Publishing, no.1722, pp.400021-400025, 2016 (SCI-Expanded)
- IX. **BVR Photometric Analysis of GSC 4277-0586 and GSC 3152-1202**
 BULUT İ., BULUT A.
 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**
 BULUT İ., BULUT A., ÇİÇEK C.
 NEW ASTRONOMY, vol.32, pp.21-23, 2014 (SCI-Expanded)
- XI. **Apsidal motion elements of six eccentric eclipsing binaries: V799 Cas, CO Cep, V1136 Cyg, V345 Lac, V364 Lac and V402 Lac**
 BULUT İ.
 NEW ASTRONOMY, vol.21, pp.22-26, 2013 (SCI-Expanded)
- XII. **Study of Eclipsing Binary and Multiple Systems in OB Associations. I. Orion OB1a-IM Monocerotis**
 BAKIS H., Bakış V., BİLİR S., MIKULASEK Z., Zejda M., Yaz E., Demircan O., BULUT İ.
 PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN, vol.63, no.5, pp.1079-1091, 2011 (SCI-Expanded)
- XIII. **Absolute Dimensions and Apsidal Motion of the Young Detached System LT Canis Majoris**
 Bakış V., BULUT İ., BİLİR S., BAKIS H., Demircan O., HENSBERGE H.
 PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN, vol.62, no.5, pp.1291-1299, 2010 (SCI-Expanded)
- XIV. **Apsidal motion elements of three eccentric eclipsing binaries: V397 Cep, V493 Car and BW Aqr**
 Bulut I.
 NEW ASTRONOMY, vol.14, no.7, pp.604-606, 2009 (SCI-Expanded)
- XV. **Absolute dimensions and apsidal motion of the eccentric binary V731 Cephei**
 BAKIS V., ZEJDA M., BULUT İ., WOLF M., BİLİR S., BAKIS H., DEMİRCAN O., LEE J. W., SLECHTA M., KUCEROVA B.
 MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY, vol.390, no.1, pp.399-407, 2008 (SCI-Expanded)
- XVI. **Light curve, analyses of new eclipsing binary systems with eccentric orbits**
 BULUT İ., DEMİRCAN O.
 NEW ASTRONOMY, vol.13, no.4, pp.252-254, 2008 (SCI-Expanded)
- XVII. **Apsidal motion and photometric elements of the eccentric eclipsing binary KL CMa**
 Bulut I.
 NEW ASTRONOMY, vol.13, no.1, pp.24-27, 2008 (SCI-Expanded)
- XVIII. **A new catalogue of eclipsing binary stars with eccentric orbits**
 Bulut I., Demircan O.
 MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY, vol.378, no.1, pp.179-181, 2007 (SCI-Expanded)
- XIX. **The first BVR light curves and period analysis of the eclipsing binary V821 Cas**
 Degirmenci O. L., Bozkurt Z., Yakut K., Demircan O., Erdem A., ÇİÇEK C., Bulut I., SOYDUGAN F., SOYDUGAN F., ESENOĞLU H. H.
 NEW ASTRONOMY, vol.12, no.4, pp.322-326, 2007 (SCI-Expanded)
- XX. **Apsidal motion and photometric elements of the eccentric eclipsing binary V401 lacertae**
 Bulut I., Demircan O.

- PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN, vol.58, no.1, pp.159-163, 2006 (SCI-Expanded)
- XXI. First ground-based photometry and light-curve analysis of the eccentric eclipsing binary V744 Cas
Bulut I., ÇİÇEK C., Erdem A., BAKIS V., Demircan O., DEGIRMENCI O. L.
ASTRONOMISCHE NACHRICHTEN, vol.327, no.9, pp.912-916, 2006 (SCI-Expanded)
- XXII. Photometric study of the binary system V397 cephei
Bulut I., Demircan O., Budding E., Erdem A., ÇİÇEK C., ESENOĞLU H. H., SOYDUGAN F., SOYDUGAN F., Değirmenci Ö. L., Bozkurt Z., et al.
PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN, vol.57, no.2, pp.335-339, 2005 (SCI-Expanded)
- XXIII. A new photometric study of CW Cephei and its apsidal motion
Erdem A., SOYDUGAN F., SOYDUGAN F., Özdemir S., ÇİÇEK C., Bulut I., Demircan O., Budding E.
ASTRONOMISCHE NACHRICHTEN, vol.325, no.4, pp.336-342, 2004 (SCI-Expanded)
- XXIV. A photometric study of the recently discovered eclipsing binary V899 Herculis
Özdemir S., Demircan O., Erdem A., Çiçek C., Bulut İ., SOYDUGAN F., SOYDUGAN F.
ASTRONOMY & ASTROPHYSICS, vol.387, no.1, pp.240-243, 2002 (SCI-Expanded)

Articles Published in Other Journals

- I. Isochronal Ages of Some Eclipsing Binary Stars with Eccentric Orbits
BULUT İ., Güneş M.
Bulgarian Astronomical Journal, vol.36, 2022 (ESCI)
- II. İki W UMa Tipi Örten Çift Yıldız Sisteminin Işık Eğrisi Analizleri: KIC 7375612 ve KIC 9898401
Bulut A., Bulut İ.
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.11, no.1, pp.192-199, 2021 (Peer-Reviewed Journal)
- III. Analysis of Apsidal Motion in Eclipsing Binaries: V919 Cep and V957 Cep
BULUT A., BULUT İ.
BOOK OF FULL TEXT PROCEEDINGS TURKISH PHYSICAL SOCIETY 35th INTERNATIONAL PHYSICS CONGRESS (TPS35), vol.01, pp.98-101, 2019 (Peer-Reviewed Journal)
- IV. Orbital Period Change of UU Leo
ÇİÇEK C., BULUT A., BULUT İ.
BOOK OF FULL TEXT PROCEEDINGS TURKISH PHYSICAL SOCIETY 35th INTERNATIONAL PHYSICS CONGRESS (TPS35), vol.01, pp.119-122, 2019 (Peer-Reviewed Journal)
- V. Light Curve Analysis of Very Short-Period Binary System KIC 11494583
BULUT A., BULUT İ.
BOOK OF FULL TEXT PROCEEDINGS TURKISH PHYSICAL SOCIETY 35th INTERNATIONAL PHYSICS CONGRESS (TPS35), vol.01, pp.102-105, 2019 (Peer-Reviewed Journal)
- VI. Basık yörüngeli erken B tipi örten 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)
- VII. "Basık yörüngeli erken B tipi örten 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)
- VIII. Times of minima of some eclipsing binary stars with eccentric minima in the Kepler field II.
BULUT İ.
Information Bulletin on Variable Stars, no.6250, pp.1-27, 2018 (Scopus)
- IX. Period Changes of Two Contact Binaries: DF Hya and WZ And
BULUT A., BULUT İ.

- AIP Publishing, no.1935, pp.130001, 2018 (Peer-Reviewed Journal)
- X. **Times of Minima of Some Eclipsing Binary Stars with Eccentric Orbit in the Kepler Field**
BULUT İ.
Information Bulletin on Variable Stars, vol.63, no.6219, pp.1-15, 2017 (Scopus)
- XI. **New Times of Minima of Some Eclipsing Binary Stars**
BULUT İ., KABAŞ A., Nehir Ç., Allak S., Körpe N., YILAN E., Doğan M., Güneş M., BULUT A., DEMİRCAN O.
Information Bulletin on Variable Stars, no.6191, 2017 (Scopus)
- XII. **New Times of Minima of Some Eclipsing Binary Stars**
BULUT İ., KABAŞ A., Nehir Ç., Allak S., Körpe N., YILAN E., Doğan M., Güneş M., BULUT A., DEMİRCAN O.
Information Bulletin on Variable Stars, vol.6191, pp.1-4, 2017 (Scopus)
- XIII. **EZ HYDRAE Sisteminin Yörüngede Değişim Analizi**
YILAN E., BULUT İ.
ÇANAKKALE ONSEKİZ MART ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.2, no.2, pp.20-23, 2016
(Peer-Reviewed Journal)
- XIV. **A Multiple Star System: IU Aurigae**
YILAN E., BULUT İ., DEMİRCAN O.
ÇANAKKALE ONSEKİZ MART ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.2, no.2, pp.24-28, 2016
(Peer-Reviewed Journal)
- XV. **New Apsidal Motion Determination of The Eccentric Eclipsing Binaries: V490 Cyg And V785 Cas**
BULUT İ., BULUT A.
Balkan Physics Letters, vol.24, pp.56-63, 2016 (Peer-Reviewed Journal)
- XVI. **New Apsidal Motion Determination of The Eccentric Eclipsing Binaries V490 Cyg and V785 Cas**
BULUT İ., BULUT A.
Balkan Physics Letters, vol.24, no.241007, pp.64-68, 2016 (Peer-Reviewed Journal)
- XVII. **Third Body Effects in Vx Lac And Tz Eri**
BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
Balkan Physics Letters, vol.24, pp.56-63, 2016 (Peer-Reviewed Journal)
- XVIII. **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)
- XIX. **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)
- XX. **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)
- XXI. **Orbital Solutions And Absolute Elements of The A Type Eclipsing Binary TZ Pyx**
BULUT İ.
Balkan Physics Letters, no.21, pp.266-271, 2013 (Peer-Reviewed Journal)
- XXII. **Apsidal Motion in Eccentric Eclipsing Binaries: BP Vul and V381 Cas**
ÇİÇEK C., BULUT İ., BULUT A.
Balkan Physics Letters, vol.21, no.211002, pp.16-20, 2013 (Peer-Reviewed Journal)
- XXIII. **Period Changes in Two Contact Binaries AH Tau and FZ Ori**
ÇİÇEK C., BULUT İ., BULUT A., ERDEM A.
Balkan Physics Letters, no.20, pp.280-285, 2012 (Peer-Reviewed Journal)
- XXIV. **Period Changes in Two Contact Binaries: AH And and FZ Ori**
ÇİÇEK C., BULUT İ., BULUT A., ERDEM A., BEDEL T.
Balkan Physics Letters, vol.20, no.201033, pp.280-285, 2012 (Peer-Reviewed Journal)
- XXV. **Light-Time Effect and Apsidal Motion of Two Eclipsing Binaries: AO Vel and CW Cep**
BULUT A., ÇİÇEK C., BULUT İ., ERDEM A.
Balkan Physics Letters, vol.19, pp.283-288, 2011 (Peer-Reviewed Journal)

- XXVI. **Light Time Effect and Apsidal Motion of Two Eclipsing Binaries AO Vel and CW Cep**
 BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
 Balkan Physics Letters, no.19, pp.283-288, 2011 (Peer-Reviewed Journal)
- XXVII. **Apsidal Motion in Eccentric Eclipsing Binaries: V477 Cyg And V451 Oph**
 ÇİÇEK C., BULUT A., BULUT İ., ERDEM A.
 Balkan Physics Letters, vol.18, pp.325-329, 2010 (Peer-Reviewed Journal)
- XXVIII. **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)
- XXIX. **Period Changes Of The Eclipsing Binaries DR Vul and V821 Cas Showing Apsidal Motion**
 BULUT A., BULUT İ., ÇİÇEK C., ERDEM A.
 Balkan Physics Letters, vol.18, pp.196-200, 2010 (Peer-Reviewed Journal)
- XXX. **First BVR Photometry of V821 Cassiopeiae**
 Değirmenci Ö. L., Bozkurt Z., Yakut K., DEMİRCAN O., ERDEM A., ÇİÇEK C., Özdemir S., BULUT İ., SOYDUGAN F., SOYDUGAN E., et al.
 Information Bulletin on Variable Stars, no.5386, 2003 (Scopus)
- XXXI. **First BVR Photometry of TV Ursae Minoris**
 Değirmenci Ö. L., Yakut K., Bozkurt Z., DEMİRCAN O., ERDEM A., ÇİÇEK C., Özdemir S., BULUT İ., SOYDUGAN F., SOYDUGAN E., et al.
 Information Bulletin on Variable Stars, no.5379, 2003 (Scopus)
- XXXII. **Photoelectric Minimum Times of Some Eclipsing Binary Stars**
 BULUT İ., DEMİRCAN O.
 Information Bulletin on Variable Stars, no.5476, 2003 (Scopus)
- XXXIII. **The First Eclipsing Binary Observations at the Ulupınar Astrophysics Observatory**
 DEMİRCAN O., ERDEM A., Özdemir S., ÇİÇEK C., BULUT İ., SOYDUGAN F., SOYDUGAN E., Bakış V., KABAŞ A., BULUT A., et al.
 Information Bulletin on Variable Stars 5364, no.5364, pp.1-5, 2003 (Peer-Reviewed Journal)
- XXXIV. **First Photometric Observations of MR Delphini**
 SOYDUGAN F., Budding E., DEMİRCAN O., ERDEM A., ÇİÇEK C., Özdemir S., BULUT İ., SOYDUGAN E., Değirmenci Ö. L., Bozkurt Z., et al.
 Information Bulletin on Variable Stars, no.5153, 2001 (Scopus)
- XXXV. **BVR Photometry of CW Cephei**
 SOYDUGAN E., DEMİRCAN O., Keskin V., ERDEM A., ÇİÇEK C., Özdemir S., BULUT İ., SOYDUGAN F.
 Information Bulletin on Variable Stars, no.5154, 2001 (Scopus)
- XXXVI. **UBV Photometry of The Newly Found Active Star YY Coronae Borealis**
 ERDEM A., Budding E., DEMİRCAN O., ÇİÇEK C., Özdemir S., BULUT İ., SOYDUGAN E., SOYDUGAN F.
 Information Bulletin on Variable Stars, no.5152, 2001 (Scopus)
- XXXVII. **The First Ground-Based Photometric Observations of GM Draconis**
 ÇİÇEK C., DEMİRCAN O., ERDEM A., Özdemir S., BULUT İ., SOYDUGAN E., SOYDUGAN F., Keskin V.
 Information Bulletin on Variable Stars, no.5144, 2001 (Scopus)
- XXXVIII. **The First Ground-based Photometric Observations of V397 Cephei**
 BULUT İ., DEMİRCAN O., ERDEM A., ÇİÇEK C., Özdemir S., SOYDUGAN F., SOYDUGAN E., Değirmenci Ö. L., Bozkurt Z., Yakut K., et al.
 Information Bulletin on Variable Stars, no.5129, 2001 (Scopus)
- XXXIX. **The First Ground-Based Photometric Observations of V899 Her**
 Özdemir S., DEMİRCAN O., ERDEM A., ÇİÇEK C., BULUT İ., SOYDUGAN F.
 Information Bulletin on Variable Stars, no.5034, 2001 (Scopus)
- XL. **UBV Photometry of EF Boo**
 Özdemir S., DEMİRCAN O., ERDEM A., ÇİÇEK C., BULUT İ., SOYDUGAN F., SOYDUGAN E.
 Information Bulletin on Variable Stars, no.5033, 2001 (Scopus)
- XLI. **The First Ground Based Photometric Observations of V401 Lacertae**

Refereed Congress / Symposium Publications in Proceedings

- I. **Analysis of Apsidal Motion in Eclipsing Binaries: V919 Cep and V957 Cep**
Bulut A., Bulut İ.
BOOK OF FULL TEXT PROCEEDINGS TURKISH PHYSICAL SOCIETY 35th INTERNATIONAL PHYSICS CONGRESS (TPS35), Muğla, Turkey, 4 - 08 September 2019, vol.1, pp.98-101
- II. **A Study for KIC 5621294 and Its Component**
NEHİR Ç., BULUT İ.
Turkish Physical Society 35th International Physics Congress (TPS35), Bodrum, 4 - 08 September 2019, vol.1, pp.139-144
- III. **Eclipse Timing Study of a Quadruple System: KIC 7177553**
NEHİR Ç., BULUT İ.
Turkish Physical Society 35th International Physics Congress (TPS35), Bodrum, Turkey, 4 - 08 September 2019, vol.1, pp.134-138
- IV. **The light curve analysis of the highly eccentric eclipsing binary KIC 10296163**
ÇİÇEK C., BULUT A., BULUT İ.
Turkish Physical Society 35th International Physics Congress, TPS 2019, Konacik-Bodrum, Turkey, 4 - 08 September 2019, vol.2178
- 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. **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
- 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. **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
- X. **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
- XI. **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
- XII. **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
- XIII. **Period Analysis of Contact Binary V432 Per**
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