

1.

Title: The first spectroscopic and photometric solutions of the eclipsing binary V335 Ser.
Authors: Bozkurt, Z.
Journal: New Astronomy Volume 16, pp. 412-419.
Publication Date: March 2011
Keywords: Stars: binaries, Eclipsing-stars: fundamental parameters, Individual-stars: V335 Ser.
ADS [2011NewA...16..412B-->](#)

2.

Title: H-alpha observations with DEFPOS.
Authors: Şahan, M.
Journal: Astronomische Nachrichten, Volume 332, Issue 2, pp. 185-190
Publication Date: February 2011
Keywords: ISM: general, H II regions: individual (Sh2-156, Sh2-157), planetary nebulae: individual (NGC 1360, NGC 6826), instrumentation: adaptive optics, methods: data analysis, techniques: radial velocities.
ADS [2011NewA...16..412B](#)

3.

Title: Fast optical variability of SS 433.
Authors: Burenin, R.A.; Revnivitsev, M.G.; Khamitov, I.M.; Bikmaev, I.F.; Nosov, A.S.; Pavlinsky, M.N.; Sunyaev, R.A.
Journal: Astronomy Letters, Volume 37, Issue 2, pp.100-112.
Publication Date: 02/2011
Keywords: massive binary systems, microquasars, accretion disks, rapid variability, optical observations
ADS [2011AstL...37..100B](#)

4.

Title: The origin of the prompt optical emission in GRB 060111B.
Authors: Stratta, G.; Pozanenko, A.; Atteia, J.L.; Klotz, A.; Basa, S.; Gendre, B.; Verrecchia, F.; Boër, M.; Cutini, S.; Henze, M.; Holland, S.; Ibrahimov, M.; Ienna, F.; Khamitov, I.; Klose, S.; Romyantsev, V.; Biryukov, V.; Vachier, F.; Arnouts, S.; Perley, D.
Journal: Advances in Space Research, Volume 47, Issue 8, p. 1413-1415.
Publication Date: 04/2011
Keywords: -
ADS [2011AdSpR..47.1413S](#)

5.

Title: DEFPOS H-alpha observations of HII regions.
Authors: Aksaker, N.; Sahan, M.; Yegingil, I.; Emrahoglu, N..
Journal: New Astronomy, Volume 16, Issue 8, p. 485-491.
Publication Date: 12/2011
Keywords: -
ADS [2011NewA...16..485A](#)

6.

Title: Carbon deficiencies in the primaries of some classical Algols.
Authors: İbanoğlu, C.; Dervişoğlu, A.; Çakırlı, O.; Sipahi, E.; Yüce, K.
Journal: Monthly Notices of the Royal Astronomical Society, Volume 419, Issue 2, pp. 1472-1479.
Publication Date: 01/2012
Keywords: Astrophysics - Solar and Stellar Astrophysics
ADS [2012MNRAS.419.1472I](#)

7.

Title: V1898 Cygni: An interacting eclipsing binary in the vicinity of North America nebula.
Authors: A. Dervişoğlu; Ö. Çakırlı; C. İbanoğlu; E. Sipahi.
Journal: Revista Mexicana de Astronomía y Astrofísica Vol. 47, pp. 297-307 (2011)
Publication Date: 10/2011
Keywords: binaries: close, binaries: eclipsing, binaries: general, binaries: spectroscopic, stars: individual (V1898 Cyg)

ADS [2011RMxAA..47..297D](#)

8.

Telescope: T100

Title: Photometric observations and orbital period variations of HS 0705 + 6700 and NY Vir.

Authors: C.M. Çamurdan, D. Z. Çamurdan; Ö. Çakırlı; C. İbanoğlu.

Journal: New Astronomy Vol. 17, pp. 325-330 (2011)

Publication Date: 08/2011

Keywords: Stars, binaries, eclipsing-stars, individual (HS 0705 + 6700, NY Vir)

ADS [2012NewA...17..325C](#)

9.

Telescope: ROTSEIIIId

Title: Long-term variations and periods of Mira stars from ROTSE-IIIId.

Authors: C. Yeşilyaprak, S.K. Yerli, B.B. Güçsavcı, N. Aksaker, E. Dikicioğlu, M. Helvacı, D. Çoker, M.E. Aydın, B. Dinçel, N. Uzun.

Journal: New Astronomy Vol. XX, pp. xxx-xxx (2011)

Publication Date: 12/2011

Keywords: Stars: late-type, Methods: data analysis

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10.

Telescope: T40

Title: The short-period low-mass binary system CC Com.

Authors: Köse, O., Kalomeni, B., Keskin, V., Ulaş, B., Yakut, K.

Journal: Astronomische Nachrichten, Vol.332, Issue 6, p.626-630

Publication Date: 07/2011

Keywords: binaries: close, binaries: eclipsing, stars: individual (CC Com), stars: evolution, stars: low-mass

ADS [2011AN....332..626K](#)