

BM cas: a long-period eclipsing binary with a supergiant and a common envelope

Kalv, Peep; Harvig, Voldemar; Pustõlnik, Izold Astrophysics and space science 2005 / 1/4, p. 457-460

https://link.springer.com/chapter/10.1007/1-4020-3875-5_67

Enamuses paarikaupa või mitmekesi

Kalv, Peep Horisont 1995 / 3, lk. 35-39: ill https://artiklid.elnet.ee/record=b2033669*est

Influence of parameters of pre-cataclysmic binaries on their light curves

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Ученые записки Казанского университета 2011 / p. 126-131 : ill

https://m.mathnet.ru/php/archive.phtml?wshow=paper&jrnid=uzku&paperid=935&option_lang=eng

Investigation of temporal variations in extended circumbinary structures for selected interacting binaries

Mars, Mario International Meeting on Variable Stars Observing : KOLOS 2007 : Snina, Slovakkia, 05.-09.12.07 2007

Kaksiktähed

Kalv, Peep Universum 1997 / lk. 161-167: ill

Light-time effect in selected semi-detached and contact binaries with observable third components

Pustõlnik, Izold; Kalv, Peep; Aas, Toomas; Harvig, Voldemar; Mars, Mario The Light-time Effect in Astrophysics, Causes and

Cures of O-C diagrams 2005 / p. 321-330 <https://articles.adsabs.harvard.edu/pdf/2005ASPC..335..321P>

Mass-loss rate in EHB binary progenitors

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Astronomical and astrophysical transactions 2012 / p. 523-526

<https://eac.ac/articles/493>

Modeling the irradiated atmosphere of unevolved companions in precataclysmic binaries (PCB)

Pustõlnik, Izold; Pustõnski, Vladislav-Veniamin 13th European Workshop on White Dwarfs 2002 / ? p

<https://adsabs.harvard.edu/full/2004BaltA..13..122P>

Modeling the irradiated atmospheres of unevolved companions in pre-cataclysmic binaries

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Baltic astronomy 2004 / 1, p. 122-127 : ill https://artiklid.elnet.ee/record=b1016019*est

Modeling the reflection effect in precataclysmic binary systems

Pustõnski, Vladislav-Veniamin 2007 https://www.ester.ee/record=b2287715*est

On quasi-periodic intrinsic light variability in a close spectroscopic binary CX Dra

Pustõlnik, Izold; Kalv, Peep; Harvig, Voldemar; Aas, Toomas Modern problems of astronomy 2007 / p. 54

https://www.researchgate.net/publication/241210511_On_Quasi-Periodic_Intrinsic_Light_Variability_in_a_Close_Spectroscopic_Binary_CX_DRA

On the evolutionary history of EHB objects in binary systems with hot subdwarf companions

Pustõlnik, Izold; Pustõnski, Vladislav-Veniamin Binary Stars as Critical Tools and Tests in Contemporary Astrophysics :

International Astronomical Union : Symposium no. 240 held 22-25 August 2006 in Prague 2006 / p. 186

<https://ui.adsabs.harvard.edu/abs/2007IAUS..240..389P/abstract>

On the evolutionary model of progenitors of EHBs after critical Roche lobe overfilling

Pustõlnik, Izold; Pustõnski, Vladislav-Veniamin Binary stars as critical tools and tests in contemporary astrophysics (IAU S240)

2007 / p. 389-393 <https://www.tandfonline.com/doi/pdf/10.1080/10556790701312590>

On the evolutionary model of progenitors of extreme horizontal branch objects after critical Roche lobe overfilling

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Astronomical and astrophysical transactions 2007 / 1, p. 133-137

<https://www.tandfonline.com/doi/pdf/10.1080/10556790701312590>

On the nature asymmetry of the light curves of BM Cas, - a long period eclipsing supergiant binary

Kalv, Peep; Harvig, Voldemar; Aas, Toomas; Pustõlnik, Izold Odessa astronomical publications 2006 / p. 61-64

<https://ui.adsabs.harvard.edu/abs/2005OAP....18..61K/abstract>

On the nature of asymmetry of the light curves of BM Cas - a long period eclipsing supergiant binary

Kalv, Peep; Harvig, Voldemar; Aas, Toomas; Pustõlnik, Izold Variable stars - 2005 2007 / p. 61-64

<https://ui.adsabs.harvard.edu/abs/2005OAP....18..61K/abstract>

On the peculiarities of evolutionary history of EHB objects in binary systems with hot subdwarf companions

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Acta astronomica 2006 / p. 83-95 : ill

<https://ui.adsabs.harvard.edu/abs/2006AcA....56..83P/abstract>

Orioni udu südames

Ivask, Jüri Horisont 2009 / 3, lk. 5 : ill https://artiklid.elnet.ee/record=b1452549*est

What happens when a hot star shines on a cool one?

Exter, Katrina; Barman, Travis; Pollaco, Don; **Pustõnski, Vladislav-Veniamin**; Bell, Steve; Pustõlnik, Izold AIP conference proceedings 2005 / 1, p. 561-564 <https://ui.adsabs.harvard.edu/abs/2005AIPC..797..561E/abstract>

Ühe ja kahe päikese planeedid

Kalv, Peep Horisont 2000 / 2, lk. 8-12 : ill https://artiklid.elnet.ee/record=b1003630*est

О влиянии параметров предкатаклизмических двойных систем на их кривые блеска

Pustõnski, Vladislav-Veniamin; Pustõlnik, Izold Ученые записки Казанского университета : физико-математические науки 2011 / [с. 126-131 : ил]