

Bibliography from ADS file: christopoulou.bib  
September 14, 2022

- Palafouta, S., Gazeas, K., Christopoulou, E., et al., “*Planets In Your Hand (2017-2019)*”, 2019EPSC...13.1816P [ADS](#)
- Palafouta, S., Gazeas, K., Christopoulou, E., et al., “*120 Minima timings of eclipsing binaries*”, 2017IBVS.6218....1P [ADS](#)
- Theodosiou, A., Christopoulou, E., & Papageorgiou, A., “*Modeling of Detached Binary Systems in LMC from OGLE III*”, 2013heII.confQ..46T [ADS](#)
- Papageorgiou, A. & Christopoulou, E., “*CCD photometric study of the misclassified binary system V380 Cas*”, 2012heII.confQ..29P [ADS](#)
- Christopoulou, E., “*The first comprehensive photometric study of the overcontact binary TY Boo*”, 2012heII.conf...25C [ADS](#)
- Balasubramaniam, K. S., Christopoulou, E. B., & Uitenbroek, H., “*Promises and Pitfalls of Solar H $\alpha$  Zeeman Spectropolarimetry*”, 2004ApJ...606.1233B [ADS](#)
- Christopoulou, E. B., Skodras, A., Georgakilas, A. A., & Koutchmy, S., “*Wavelet Analysis of Umbral Oscillations*”, 2003ApJ...591..416C [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., Skodras, A., & Koutchmy, S., “*Chromospheric Evershed flow*”, 2003A&A...403.1123G [ADS](#)
- Georgakilas, A. A. & Christopoulou, E. B., “*Temporal Behavior of the Evershed Effect*”, 2003ApJ...584..509G [ADS](#)
- Balasubramaniam, K. S., Christopoulou, E. B., & Uitenbroek, H., “*Simultaneous Chromospheric and Photospheric Spectropolarimetry of a Sunspot*”, 2003ASPC..286..227B [ADS](#)
- Georgakilas, A. A., Muglach, K., & Christopoulou, E. B., “*Ultraviolet Observations of Periodic Annular Intensity Fluctuations Propagating around Sunspots*”, 2002ApJ...576..561G [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., & Koutchmy, S., “*Multi-wavelength study of Network Bright Points near the limb\**”, 2001SoPh..202..241G [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*Oscillations and running waves observed in sunspots. III. Multilayer study*”, 2001A&A...375..617C [ADS](#)
- Georgakilas, A. A., Koutchmy, S., & Christopoulou, E. B., “*Polar surges and macrospicules. II. Dynamics of an eruptive event from off-limb observations*”, 2001A&A...370..273G [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*Fine Structure of the Magnetic Chromosphere: Near-Limb Imaging, Data Processing and Analysis of Spicules and Mottles*”, 2001SoPh..199...61C [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., & Zirin, H., “*Oscillations and running waves observed in sunspots: Analysis of an extended sample of sunspots*”, 2000AAS...197.5109G [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., & Koutchmy, S., “*Oscillations and running waves observed in sunspots. II. Photospheric waves*”, 2000A&A...363..306G [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*Oscillations and running waves observed in sunspots*”, 2000A&A...354..305C [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*Chromospheric Mass Motions Associated with an Emerging Flux Region*”, 1999ESASP.448..593C [ADS](#)
- Georgakilas, A. A., Koutchmy, S., & Christopoulou, E. B., “*Dynamics and Nature of Macrospicules*”, 1999ESASP.448..291G [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., & Koutchmy, S., “*Fine Structure of the Solar Chromosphere: Dynamics of Spicules and Fine Dark Mottles*”, 1999ESASP.448..285G [ADS](#)
- Georgakilas, A. A., Christopoulou, E. B., & Koutchmy, S., “*Multiwavelength Observations of Ellerman Bombs*”, 1999ESASP.448..279G [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*New Results about Running Penumbral Waves*”, 1999ESASP.448..245C [ADS](#)
- Christopoulou, E. B., Georgakilas, A. A., & Koutchmy, S., “*Running Penumbral Waves in Sunspots*”, 1999ASPC..184..103C [ADS](#)
- Tsiropoula, G., Christopoulou, E., Madi, C., et al., “*Comparison of line-of-sight velocities of chromospheric structures derived by three different methods*”, 1997jena.confE..61T [ADS](#)
- Tsiropoula, G., Madi, G., Christopoulou, E., et al., “*Two dimensional distribution of physical parameters in dark mottles assuming constant and non-constant source function*”, 1997jena.confE..60T [ADS](#)