

## Poster Presentations

49 posters were displayed at IAU S339. The display space was adequate to allow all to be on show throughout the conference.

Poster presenters were given the option of condensing the message(s) of their posters into written summaries and/or depositing a pdf of the original poster for inclusion in the on-line version of the Proceedings. Half of the poster authors responded; 12 chose to send written summaries, 9 submitted just their original pdfs, and 4 elected to send both. Workshop 1 also converted some catalogue material into an on-line poster. This Section contains the contributions that were submitted as written summaries, arranged in alphabetical order of lead author.

Near-Infrared Observations of OGLE Classical and Type II Cepheid Variables in the LMC .....	283
<i>A. Bhardwaj, L. M. Macri, S. M. Kanbur, C-C. Ngeow and H. P. Singh</i>	
Multiwavelength Light-Curve Analysis of Cepheid Variables .....	287
<i>A. Bhardwaj, S. M. Kanbur, M. Marconi, H. P. Singh, M. Rejkuba and C-C. Ngeow</i>	
Symbiotic Stars in the Local Group of Galaxies: POINT-AGAPE Catalogue Revisited .....	291
<i>K. Drozd, J. Mikolajewska, M. Darnley, K. Itkiewicz, N. Caldwell and M. Shara</i>	
Detection of Sectoral Modes in the Eclipsing Binary KIC 4851217 .....	295
<i>M. Fedurco, Š. Parimucha &amp; P. Gajdoš</i>	
Kepler-410Ab and Transit Timing Variations .....	299
<i>P. Gajdoš, Š. Parimucha and M. Fedurco</i>	
Sparse Spatio-Temporal Imaging of Radio Transients .....	303
<i>J. Girard, M. Jiang, J-L. Starck and S. Corbel</i>	
Testing the SALT High-Resolution Spectrograph for Pulsation Studies of roAp Stars .....	307
<i>D. Holdsworth and D. Kurtz</i>	
Probing Convective Mixing in Stellar Interiors with $\alpha$ Centauri A and B.....	308
<i>M. Joyce and B. Chaboyer</i>	
Highly Luminous SNe Associated with GRBs .....	309
<i>D. Kann</i>	
Searching for Pulsating Stars Using Clustering Algorithms.....	310
<i>R. Kgoadi, I. B. Whittingham and C. A. Engelbrecht</i>	
Phase-resolved Spectroscopy and Photometry of the Eclipsing Polar UZ Fornacis	314
<i>Z. N. Khangale, S. B. Potter and P. A. Woudt</i>	

Meteor Sky in Time-Domain Astronomy .....	318
<i>S. V. Kolomiyets</i>	
First Results from Project SUNBIRD: Supernovæ UNmasked By Infra-Red Detection.....	322
<i>E. C. Kool, S. D. Ryder, E. Kankare, T. Reynolds, S. Mattila, M. Pérez-Torres and R. McDermid</i>	
The X-Ray Spectrum of the X-Ray Binary 4U 1728-34, observed with Suzaku ...	323
<i>Y. Lei, H. Zhang, H. Yuan and Y. Zhang</i>	
Statistical Research into Correlation between Solar Filaments and Flare Activities	327
<i>G. Lin</i>	
A CoRoT view of the $\zeta$ Aur binary HR 6902.....	329
<i>C. Maceroni, J. Montalbán, R. Da Silva, T. Semaan, B. Mosser, M. Rainer, E. Poretti and E. Griffin</i>	
Searching for Long-Period Binary Central Stars of Planetary Nebulæ with SALT HRS.....	330
<i>B. Miszalski, R. Manick, J. Mikolajewska, K. Ilkiewicz, D. Kamath and H. Van Winckel</i>	
Companion(s) of the Eclipsing Binary KIC 3832716.....	331
<i>Š. Parimucha, M. Fedurco and P. Gajdoš</i>	
Evaluating the Fraction of Obscured Supernovæ in Luminous Infrared Galaxies with Adaptive Optics Surveys .....	335
<i>T. Reynolds, S. Mattila, E. Kool, E. Kankare, S. Ryder and M. A. Pérez-Torres</i>	
Detecting AGB stars in LG Dwarf Galaxies for Understanding Galaxy Formation and Evolution .....	336
<i>E. Saremi, A. Javadi, J. van Loon, H. Khosroshahi and M. Toriki</i>	
Accurate Photometry with Digitized Photographic Plates of the Moscow Collection.....	340
<i>K. V. Sokolovsky D. M. Kolesnikova, N. N. Samus, S. V. Antipin and A.A. Belinski</i>	
The All-Sky Automated Search for Supernovæ Going Global.....	344
<i>M. Stritzinger and the ASAS-SN Team</i>	
Stellar Parameterisation using KPCA and SVM .....	345
<i>H. Yuan, Y. Zhang, Y., Yiqiao Dong, Z. Bai, G. Li, W. Zhang, H. Zhang and Y. Zhao</i>	
$\Delta$ a Photometric Survey of the Small Magellanic Cloud.....	349
<i>M. Zejda, E. Paunzen and Z. Mikulášek</i>	
Design, Build and Test of the VOEvent Network for the SVOM Chinese Ground Segment .....	353
<i>M. Zhang, M. Huang and C. Wu</i>	