PASA Contents Volume 26 Number 1 2009

The Metallicity Distribution of Distant F and G Type Stars in the CFHT Legacy Survey Deep Field Yüksel Karataş, Mukremin Kilic, Orhan Güneş and Füsun Limboz 1–6

Complex Period Variations of the Neglected WUMa-type Binary System NY Lyrae S.-B. Qian, L. Liu, and L.-Y. Zhu 7–10

Reconstructing Fossil Sub-structures of the Galactic Disk: Clues from Abundance Patterns of Old Open Clusters and Moving Groups *G. M. De Silva, K. C. Freeman, and J. Bland-Hawthorn* 11–16

Calibration of Photometry from the Gemini Multi-Object Spectrograph on Gemini North Inger Jørgensen 17–30

Rotational and Candidate-Eclipsing-Binary Light Curves for Pre-Main-Sequence Stars in the Chamaeleon I Star-Forming Cloud *Warrick A. Lawson and Lisa A. Crause* 31–36

Origin of Structural and Kinematic Properties of the Small Magellanic Cloud Kenji Bekki and Masashi Chiba 37–57

Cosmic-Ray Detection Based on Gray-Scale Morphology of Spectroscopic CCD Images *Jia Zhu, Zhangqin Zhu, Chong Wang, and Zhongfu Ye* 58–63

Interchanging Interactive 3D Graphics for Astronomy C. J. Fluke, D. G. Barnes, and N. T. Jones 64–74

Use of the Long Baseline Array in Australia for Precise Geodesy and Absolute Astrometry Leonid Petrov, Chris Phillips, Alessandra Bertarini, Adam Deller, Sergei Pogrebenko, and Ari Mujunen 75–84

Photometric Analysis of Magellanic Cloud R Coronae Borealis Stars in the Recovery Phases of Their Declines *R. M. Woollands, P. L. Cottrell, and A. Udalski* 85–91

N-body Simulations with Live Stellar Evolution *Ross P. Church, Christopher A. Tout, and Jarrod R. Hurley* 92–102