CONTENTS

VLBA ASTROMETRY OF THE AeBe STAR EC 95 IN SERPENS
S. Dzib, L. Loinard, A. J. Mioduszewski, A. F. Boden, L. F. Rodríguez, & R. M. Torres 231

MAPPING AND MODELING THE PROPERTIES OF BIPOLAR PLANETARY NEBULAE *D. M. Faes, R. D. D. Costa, & C. Morisset* 233

THE GLOBULAR CLUSTER NGC 6981: VARIABLE STARS POPULATION, PHYSICAL PARAMETERS AND ASTROMETRY
R. Figuera Jaimes, A. Arellano Ferro, D. M. Bramich, & S. Giridhar 235

ASTEROSEISMOLOGY OF THE DELTA SCUTI STAR V650 TAURI
L. Fox Machado, R. Michel, M. Álvarez, J. N. Fu, & C. Zurita 237

ON THE FORMATION OF THE MOST MASSIVE STARS IN THE GALAXY
R. Galván-Madrid, Q. Zhang, E. R. Keto, L. F. Rodríguez, & P. T. P. Ho 239

EXPANSION PARALLAX OF THE PLANETARY NEBULA IC 418
L. Guzmán-Ramírez, L. Loinard, Y. Gómez, & C. Morisset 241

CENSUS OF PROTOPLANETARY DISKS IN YOUNG STELLAR REGIONS
J. Hernandez, N. Calvet, L. Hartmann, C. Briceño, A. K. Vivas, J. Muzerolle, R. Gutermuth, & J. Stauffer 243

MEASURING THE GALACTIC THICK DISK WITH QUEST-I RR LYRAE STARS *C. Mateu, A. K. Vivas, J. J. Downes, & C. Briceño* 245

THERMAL RADIO EMISSION FROM RADIATIVE SHOCKS IN COLLIDING WIND BINARIES
G. Montes, R. F. González, J. Cantó, M. A. Pérez-Torres, & A. Alberdi 247

CHARACTERIZING THE EMBEDDED YOUNG STELLAR OBJECTS IN THE GALACTIC STAR-FORMING REGION IRAS 18236-1205
R. Retes, A. Luna, D. Mayya, & L. Carrasco 249

SEVERAL WAYS TO BRIGHTNESS *M. G. Richer* 251

TRANSITION CIRCUMNSTELLAR DISKS IN LUPUS
G. A. Romero, M. R. Schreiber, L. A. Cieza, A. Rebassa-Manssergas, J. P. Williams, B. Merin, A. Smith-Castelli, & M. Orellana 253

EMBEDDED YOUNG STARS IN NORTHERN NGC 3372
M. Tapia, M. Roth, & P. Persi 255

EFFECTS OF HELIUM ENRICHMENT IN GLOBULAR CLUSTER POPULATIONS *A. A. R. Valcarce, M. Catelan, & A. V. Sweigart* 257

INDUCED STAR FORMATION IN THE HII REGION SH2-54
J. Vasquez, C. E. Cappa, S. Cichowolski, M. Ortega, G. Romero, & M. Rubio 259

INVESTIGATING THE OUTSKIRTS OF THE MILKY WAY: THE PISCES OVERDENSITY *A. K. Vivas, B. Sesar, S. Duffau, & Ž. Ivezić* 261

ACCRETION DISKS AROUND YOUNG BROWN DWARFS. SPECTRAL INDICES FOR THE TWO VISCOSITY PRESCRIPTIONS
L. Adame, P. D'Alessio, N. Calvet, & J. Cantó 263

EFOSC2/NTT INTEGRATED SPECTROSCOPY OF TEN MAGELLANIC CLOUDS' STELLAR CLUSTERS
A. V. Ahumada, A. Benítez Llambay, J. F. C. Santos, Jr., J. J. Clariá, E. Bica, & A. E. Piatti 264

BOCCE PROJECT: THE BOLOGNA OPEN CLUSTER CHEMICAL EVOLUTION *A. V. Ahumada, A. Bragaglia, M. Tosi, & G. Marconi* 265