

AUTHOR INDEX

- Aceves, H.** *N*-Body Simulations of Small Galaxy Groups. *H. Aceves & H. Velázquez.* 199
- Aguilar, L. A.** A New Method to find the Potential Center of *N*-Body Systems. *F. Cruz, L. A. Aguilar, & D. D. Carpintero.* 225
- Anglada, G.** VLA Detection of the Exciting Sources of the Molecular Outflows Associated with L1448 IRS2, IRAS 05327+3404, L43, IRAS 22142+5206, L1211, and IRAS 23545+6508. *G. Anglada & L. F. Rodríguez.* 13
- Arthur, S. J.** Mass Loading by Proplyds of an O-Star Wind. *F. García-Arredondo, S. J. Arthur, & W. J. Henney.* 51
- Arthur, S. J.** Massive Star Formation Near the Supernova Remnant W30. *P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, & P. F. Velázquez.* 111
- Binette, L.** Density Gradients and Internal Dust in the Orion Nebula. *L. Binette, D. I. González-Gómez, & Y. D. Mayya.* 279
- Bustos Fierro, I. H.** Small Field CCD Astrometry with a Long Focus Reflector Telescope. *I. H. Bustos Fierro & J. H. Calderón.* 215
- Calderón, J. H.** Small Field CCD Astrometry with a Long Focus Reflector Telescope. *I. H. Bustos Fierro & J. H. Calderón.* 215
- Cantó, J.** Radio Continuum Observations towards Optical and Molecular Outflows. *J. M. Girart, S. Curiel, L. F. Rodríguez, & J. Cantó.* 169
- Cantó, J.** Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A. *A. Porras, L. F. Rodríguez, J. Cantó, S. Curiel, & J. M. Torrelles.* 187
- Cantó, J.** Interpreting the Proper Motions of the HH 34S Bowshock. *A. C. Raga, P. F. Velázquez, J. Cantó, & E. Masciadri.* 251
- Carpintero, D. D.** A New Method to find the Potential Center of *N*-Body Systems. *F. Cruz, L. A. Aguilar, & D. D. Carpintero.* 225
- Cervantes, F.** V588 Mon and V589 Mon, Two Delta Scuti Stars in the Direction of NGC 2264. *J. H. Peña, R. Peniche, F. Cervantes, & L. Parrao.* 31
- Chavarría-K., C.** CCD Imagery, *uvby* Photometry, and the Physical Parameters of Haffner 19. *M. A. Moreno-Corral, C. Chavarría-K, & E. de Lara.* 141
- Cruz, F.** A New Method to find the Potential Center of *N*-Body Systems. *F. Cruz, L. A. Aguilar, & D. D. Carpintero.* 225
- Curiel, S.** Radio Continuum Observations towards Optical and Molecular Outflows. *J. M. Girart, S. Curiel, L. F. Rodríguez, & J. Cantó.* 169
- Curiel, S.** Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A. *A. Porras, L. F. Rodríguez, J. Cantó, S. Curiel, & J. M. Torrelles.* 187
- de Lara, E.** CCD Imagery, *uvby* Photometry, and the Physical Parameters of Haffner 19. *M. A. Moreno-Corral, C. Chavarría-K, & E. de Lara.* 141
- Esteban, C.** Chemical Abundances of NGC 5461 and NGC 5471 Derived from Echelle Spectrophotometry. *V. Luridiana, C. Esteban, M. Peimbert, & A. Peimbert.* 97
- Fernandes, F. C. R.** Morphology and Spectral Behavior of Solar Hard X-Ray Sources. *F. C. R. Fernandes & H. S. Sawant.* 121
- García, J.** Quantitative Stellar Spectral Classification. II. Early Type Stars. *M. J. Stock, J. Stock, J. García, & N. Sánchez.* 127
- García-Arredondo, F.** Mass Loading by Proplyds of an O-Star Wind. *F. García-Arredondo, S. J. Arthur, & W. J. Henney.* 51
- Girart, J. M.** Radio Continuum Observations towards Optical and Molecular Outflows. *J. M. Girart, S. Curiel, L. F. Rodríguez, & J. Cantó.* 169
- Gómez, Y.** Radio Continuum and H₂α Recombination Line Observations of G34.26+0.15 and G5.89–0.39. *C. A. Rodríguez-Rico, L. F. Rodríguez, & Y. Gómez.* 3
- Gómez, Y.** Time Variation in the Radio Continuum Emission Associated with the Surroundings of the Nucleus of the Planetary Nebula K_jPn 8. *L. F. Rodríguez, Y. Gómez, & J. A. López.* 275
- González-Gómez, D. I.** Density Gradients and Internal Dust in the Orion Nebula. *L. Binette, D. I. González-Gómez, & Y. D. Mayya.* 279
- Gyulbudaghian, A. L.** VLA Detection of the Exciting Sources of the HH 288 and HHL59 Outflows. *M. Rodríguez, L. F. Rodríguez, A. L. Gyulbudaghian, & J. May.* 161

- Henney, W. J.** Mass Loading by Proplyds of an O-Star Wind. *F. García-Arredondo, S. J. Arthur, & W. J. Henney.* 51
- Henney, W. J.** Multiple Flow Interactions in a Proplyd Binary System I. The Interproplyd Shell. *W. J. Henney.* 71
- Kurtz, S. E.** Massive Star Formation Near the Supernova Remnant W30. *P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, & P. F. Velázquez.* 111
- López, J. A.** Time Variation in the Radio Continuum Emission Associated with the Surroundings of the Nucleus of the Planetary Nebula KJpN 8. *L. F. Rodríguez, Y. Gómez, & J. A. López.* 275
- Loinard, L.** Large Proper Motions in the Young Low-Mass Protostellar System IRAS 16293-2422. *L. Loinard.* 61
- Luridiana, V.** Chemical Abundances of NGC 5461 and NGC 5471 Derived from Echelle Spectrophotometry. *V. Luridiana, C. Esteban, M. Peimbert, & A. Peimbert.* 97
- Masciadri, E.** Interpreting the Proper Motions of the HH 34S Bowshock. *A. C. Raga, P. F. Velázquez, J. Cantó, & E. Masciadri.* 251
- May, J.** VLA Detection of the Exciting Sources of the HH 288 and HHL59 Outflows. *M. Rodríguez, L. F. Rodríguez, A. L. Gyulbudaghian, & J. May.* 161
- Mayya, Y. D.** Density Gradients and Internal Dust in the Orion Nebula. *L. Binette, D. I. González-Gómez, & Y. D. Mayya.* 279
- Medina, S.** The Extreme Type I Planetary Nebula M2-52. *M. Peña & S. Medina.* 23
- Moreno-Corral, M. A.** CCD Imagery, $w\text{by}\beta$ Photometry, and the Physical Parameters of Haffner 19. *M. A. Moreno-Corral, C. Chavarría-K, & E. de Lara.* 141
- Norci, L.** The Effect of Binarity and Metallicity in the Spectra of WC and WO Stars. *L. Norci, R. F. Viotti, V. F. Polcaro, & C. Rossi.* 83
- Ojeda-May, P.** Massive Star Formation Near the Supernova Remnant W30. *P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, & P. F. Velázquez.* 111
- Orlov, V. G.** Effect of Scintillation on Adaptive Optics Systems. *V. V. Voitsekhovich, L. J. Sánchez, & V. G. Orlov.* 193
- Parrao, L.** V588 Mon and V589 Mon, Two Delta Scuti Stars in the Direction of NGC 2264. *J. H. Peña, R. Peniche, F. Cervantes, & L. Parrao.* 31
- Peña, J. H.** V588 Mon and V589 Mon, Two Delta Scuti Stars in the Direction of NGC 2264. *J. H. Peña, R. Peniche, F. Cervantes, & L. Parrao.* 31
- Peña, M.** The Extreme Type I Planetary Nebula M2-52. *M. Peña & S. Medina.* 23
- Peimbert, A.** Chemical Abundances of NGC 5461 and NGC 5471 Derived from Echelle Spectrophotometry. *V. Luridiana, C. Esteban, M. Peimbert, & A. Peimbert.* 97
- Peimbert, M.** Chemical Abundances of NGC 5461 and NGC 5471 Derived from Echelle Spectrophotometry. *V. Luridiana, C. Esteban, M. Peimbert, & A. Peimbert.* 97
- Peniche, R.** V588 Mon and V589 Mon, Two Delta Scuti Stars in the Direction of NGC 2264. *J. H. Peña, R. Peniche, F. Cervantes, & L. Parrao.* 31
- Polcaro, V. F.** The Effect of Binarity and Metallicity in the Spectra of WC and WO Stars. *L. Norci, R. F. Viotti, V. F. Polcaro, & C. Rossi.* 83
- Porras, A.** Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A. *A. Porras, L. F. Rodríguez, J. Cantó, S. Curiel, & J. M. Torrelles.* 187
- Poveda, A.** Obituary – Miguel Angel Herrera Andrade. *A. Poveda.* 289
- Raga, A. C.** Interpreting the Proper Motions of the HH 34S Bowshock. *A. C. Raga, P. F. Velázquez, J. Cantó, & E. Masciadri.* 251
- Rodríguez, L. F.** Radio Continuum and H92 α Recombination Line Observations of G34.26+0.15 and G5.89-0.39. *C. A. Rodríguez-Rico, L. F. Rodríguez, & Y. Gómez.* 3
- Rodríguez, L. F.** VLA Detection of the Exciting Sources of the Molecular Outflows Associated with L1448 IRS2, IRAS 05327+3404, L43, IRAS 22142+5206, L1211, and IRAS 23545+6508. *G. Anglada & L. F. Rodríguez.* 13
- Rodríguez, L. F.** Massive Star Formation Near the Supernova Remnant W30. *P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, & P. F. Velázquez.* 111
- Rodríguez, L. F.** VLA Detection of the Exciting Sources of the HH 288 and HHL59 Outflows. *M. Rodríguez, L. F. Rodríguez, A. L. Gyulbudaghian, & J. May.* 161
- Rodríguez, L. F.** Radio Continuum Observations towards Optical and Molecular Outflows. *J. M. Girart, S. Curiel, L. F. Rodríguez, & J. Cantó.* 169
- Rodríguez, L. F.** Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A. *A. Porras, L. F. Rodríguez, J. Cantó, S. Curiel, & J. M. Torrelles.* 187

- Rodríguez, L. F.** Time Variation in the Radio Continuum Emission Associated with the Surroundings of the Nucleus of the Planetary Nebula KJpN 8. *L. F. Rodríguez, Y. Gómez, & J. A. López.* 275
- Rodríguez, M.** VLA Detection of the Exciting Sources of the HH 288 and HHL59 Outflows. *M. Rodríguez, L. F. Rodríguez, A. L. Gyulbudaghian, & J. May.* 161
- Rodríguez-Rico, C. A.** Radio Continuum and H92 α Recombination Line Observations of G34.26+0.15 and G5.89-0.39. *C. A. Rodríguez-Rico, L. F. Rodríguez, & Y. Gómez.* 3
- Rossi, C.** The Effect of Binarity and Metallicity in the Spectra of WC and WO Stars. *L. Norci, R. F. Viotti, V. F. Polcaro, & C. Rossi.* 83
- Sánchez, L. J.** Effect of Scintillation on Adaptive Optics Systems. *V. V. Voitsekhovich, L. J. Sánchez, & V. G. Orlov.* 193
- Sánchez, N.** Quantitative Stellar Spectral Classification. II. Early Type Stars. *M. J. Stock, J. Stock, J. García, & N. Sánchez.* 127
- Sánchez-Salcedo, F. J.** A New Look at the Holes of IC 2574. *F. J. Sánchez-Salcedo.* 39
- Sahade, J.** A Spectrographic Study of the Interacting Eclipsing Binary RY Scuti: An Episode in the Rapid Mass Loss Stage or a Protoplanetary Nebula?. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 259
- Sawant, H. S.** Morphology and Spectral Behavior of Solar Hard X-Ray Sources. *F. C. R. Fernandes & H. S. Sawant.* 121
- Skul'sky, M. Yu.** A Spectrographic Study of the Interacting Eclipsing Binary RY Scuti: An Episode in the Rapid Mass Loss Stage or a Protoplanetary Nebula?. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 259
- Stock, J.** Quantitative Stellar Spectral Classification. II. Early Type Stars. *M. J. Stock, J. Stock, J. García, & N. Sánchez.* 127
- Stock, M. J.** Quantitative Stellar Spectral Classification. II. Early Type Stars. *M. J. Stock, J. Stock, J. García, & N. Sánchez.* 127
- Torrelles, J. M.** Evidence for Time Evolution in the Exciting Source of the Expanding Water Maser Bubble in Cepheus A. *A. Porras, L. F. Rodríguez, J. Cantó, S. Curiel, & J. M. Torrelles.* 187
- Velázquez, P. F.** Massive Star Formation Near the Supernova Remnant W30. *P. Ojeda-May, S. E. Kurtz, L. F. Rodríguez, S. J. Arthur, & P. F. Velázquez.* 111
- Velázquez, P. F.** Interpreting the Proper Motions of the HH 34S Bowshock. *A. C. Raga, P. F. Velázquez, J. Cantó, & E. Masciadri.* 251
- Velázquez, H.** N-Body Simulations of Small Galaxy Groups. *H. Aceves & H. Velázquez.* 199
- Viotti, R. F.** The Effect of Binarity and Metallicity in the Spectra of WC and WO Stars. *L. Norci, R. F. Viotti, V. F. Polcaro, & C. Rossi.* 83
- Voitsekhovich, V. V.** Effect of Scintillation on Adaptive Optics Systems. *V. V. Voitsekhovich, L. J. Sánchez, & V. G. Orlov.* 193
- Watson, A. M.** A Lossy Method for Compressing Raw CCD Images. *A. M. Watson.* 233
- West, R. M.** A Spectrographic Study of the Interacting Eclipsing Binary RY Scuti: An Episode in the Rapid Mass Loss Stage or a Protoplanetary Nebula?. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 259