

AUTHOR INDEX

- Arellano Ferro, A.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- Arévalo, M. J.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- Avila, R.** Statistic Reliability of the Meso-Nh Atmospheric Model for 3D C_N^2 Simulations. *E. Masciadri, R. Avila, & L. J. Sánchez.* 3
- Avila, R.** Multiepoch Radio Observations of the Exciting Sources of HH 212 and HH 119. *R. Galván-Madrid, R. Avila, & L. F. Rodríguez.* 31
- Bramich, D. M.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- Bruzual, G.** Obituary - Jürgen Stock. *G. Bruzual & M. J. Stock.* 243
- Cantó, J.** Hydrodynamical Interaction between an Accretion Flow and a Stellar Wind. *S. Mendoza, J. Cantó, & A. C. Raga.* 147
- Cisneros, J. U.** On the Stability of a Self-Gravitating Inhomogeneous Fluid in the Form of Two Confocal Ellipsoids Carrying Dedekind-Type Internal Currents. *J. U. Cisneros, F. J. Martínez, & J. D. Montalvo.* 167
- Contreras, M. E.** Very Large Array Observations of Winds from Massive Stars. *M. E. Contreras, G. Montes, & F. P. Wilkin.* 53
- Galván-Madrid, R.** Multiepoch Radio Observations of the Exciting Sources of HH 212 and HH 119. *R. Galván-Madrid, R. Avila, & L. F. Rodríguez.* 31
- Giridhar, S.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- González, L.** Nebulous Objects in the Southern Hemisphere. *A. L. Gyulbudaghian, J. May, L. González, & R. A. Méndez.* 137
- González, R. F.** Herbig-Haro Jets from Sources in Elliptical Orbits. *R. F. González & A. C. Raga.* 61
- Gyulbudaghian, A. L.** Nebulous Objects in the Southern Hemisphere. *A. L. Gyulbudaghian, J. May, L. González, & R. A. Méndez.* 137
- Hidalgo-Gómez, A. M.** Dwarf and Normal Spiral Galaxies: are they Self-Similar? *A. M. Hidalgo-Gómez.* 37
- Hiriart, D.** Numerical Wind Modeling for the San Pedro Mártir Sierra in Baja California. *K. Vogiatzis & D. Hiriart.* 81
- Koenigsberger, G.** On the Nature of the LBV/WR Eclipsing Binary System HD 5980. *G. Koenigsberger.* 107
- Lázaro, C.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- Levato, H.** Line Identification of the Si Star HD 87240. *C. Saffe, H. Levato, & Z. López-García.* 231
- López-García, Z.** Line Identification of the Si Star HD 87240. *C. Saffe, H. Levato, & Z. López-García.* 231
- Martí, J.** In Search of a Radio Counterpart for the Ultraluminous X-Ray Source at the Nucleus of M33. *A. Trejo, L. F. Rodríguez, & J. Martí.* 223
- Martínez, F. J.** On the Stability of a Self-Gravitating Inhomogeneous Fluid in the Form of Two Confocal Ellipsoids Carrying Dedekind-Type Internal Currents. *J. U. Cisneros, F. J. Martínez, & J. D. Montalvo.* 167
- Masciadri, E.** Statistic Reliability of the Meso-Nh Atmospheric Model for 3D C_N^2 Simulations. *E. Masciadri, R. Avila, & L. J. Sánchez.* 3
- May, J.** Nebulous Objects in the Southern Hemisphere. *A. L. Gyulbudaghian, J. May, L. González, & R. A. Méndez.* 137
- Méndez, R. A.** Nebulous Objects in the Southern Hemisphere. *A. L. Gyulbudaghian, J. May, L. González, & R. A. Méndez.* 137
- Mendoza, S.** Hydrodynamical Interaction between an Accretion Flow and a Stellar Wind. *S. Mendoza, J. Cantó, & A. C. Raga.* 147
- Molina, R.** Determination of Stellar Atmospheric Parameters from the Near-IR Region. *R. Molina & J. Stock.* 181
- Montalvo, J. D.** On the Stability of a Self-Gravitating Inhomogeneous Fluid in the Form of Two Confocal Ellipsoids Carrying Dedekind-Type Internal Currents. *J. U. Cisneros, F. J. Martínez, & J. D. Montalvo.* 167

- Montes, G.** Very Large Array Observations of Winds from Massive Stars. *M. E. Contreras, G. Montes, & F. P. Wilkin.* 53
- Peniche, R.** *uvby* β Photometry of the RR Lyrae Star AT And. *J. H. Peña & R. Peniche.* 99
- Peña, J. H.** *uvby* β Photometry of the RR Lyrae Star AT And. *J. H. Peña & R. Peniche.* 99
- Phillips, J. P.** Variation of Central Star Masses in Planetary Nebulae with Height above the Galactic Plane. *J. P. Phillips.* 25
- Phillips, J. P.** The Use of Line Excitation Mapping to Investigate Planetary Nebula Morphologies. *J. P. Phillips.* 193
- Prada, F.** Structural Properties of Spherical Galaxies: a Semi-Analytical Approach. *E. Simonneau & F. Prada.* 69
- Raga, A. C.** Herbig-Haro Jets Emerging from a Neutral Cloud into a H II Region. *A. C. Raga & B. Reipurth.* 15
- Raga, A. C.** Herbig-Haro Jets from Sources in Elliptical Orbits. *R. F. González & A. C. Raga.* 61
- Raga, A. C.** Hydrodynamical Interaction between an Accretion Flow and a Stellar Wind. *S. Mendoza, J. Cantó, & A. C. Raga.* 147
- Reipurth, B.** Herbig-Haro Jets Emerging from a Neutral Cloud into a H II Region. *A. C. Raga & B. Reipurth.* 15
- Rey, M.** CCD Photometry of the RR LYRAE Stars in NGC 4147. *A. Arellano Ferro, M. J. Arévalo, C. Lázaro, M. Rey, D. M. Bramich, & S. Giridhar.* 209
- Rodríguez, L. F.** Multiepoch Radio Observations of the Exciting Sources of HH 212 and HH 119. *R. Galván-Madrid, R. Avila, & L. F. Rodríguez.* 31
- Rodríguez, L. F.** In Search of a Radio Counterpart for the Ultraluminous X-Ray Source at the Nucleus of M33. *A. Trejo, L. F. Rodríguez, & J. Martí.* 223
- Saffe, C.** Line Identification of the Si Star HD 87240. *C. Saffe, H. Levato, & Z. López-García.* 231
- Sánchez, L. J.** Statistic Reliability of the Meso-Nh Atmospheric Model for 3D C_N^2 Simulations. *E. Masciadri, R. Avila, & L. J. Sánchez.* 3
- Simonneau, E.** Structural Properties of Spherical Galaxies: a Semi-Analytical Approach. *E. Simonneau & F. Prada.* 69
- Stock, J.** Determination of Stellar Atmospheric Parameters from the Near-IR Region. *R. Molina & J. Stock.* 181
- Stock, M. J.** Obituary - Jürgen Stock. *G. Bruzual & M. J. Stock.* 243
- Trejo, A.** In Search of a Radio Counterpart for the Ultraluminous X-Ray Source at the Nucleus of M33. *A. Trejo, L. F. Rodríguez, & J. Martí.* 223
- Vogiatzis, K.** Numerical Wind Modeling for the San Pedro Mártir Sierra in Baja California. *K. Vogiatzis & D. Hiriart.* 81
- Wilkin, F. P.** Very Large Array Observations of Winds from Massive Stars. *M. E. Contreras, G. Montes, & F. P. Wilkin.* 53