

AUTHOR INDEX

- Aceves, H.** Preservation of Cuspy Profiles in Disk Galaxy Mergers. *H. Aceves & H. Velázquez.* 41
- Allen, C.** Obituary – Elizabeth Themsel. *C. Allen & S. Torres-Peimbert.* 299
- Ambrocio-Cruz, P.** The Composite Form of the Supernova Remnant 3C 400.2: Two Interacting Supernova Remnants or a Single Supernova Remnant with a Blow-Out? *P. Ambrocio-Cruz, M. Rosado, & E. de la Fuente.* 241
- Arellano Ferro, A.** CCD Photometry of the Globular Cluster M15: RR Lyrae Fourier Decomposition and Physical Parameters. *A. Arellano Ferro, G. García Lugo, & P. Rosenzweig.* 75
- Benítez, E.** Optical Photometry and Spectroscopy of the Seyfert Galaxy SBS 0748+499. *J. Torrealba, E. Benítez, A. Franco-Balderas, & V. H. Chavushyan.* 3
- Bongardo, C.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23
- Braito, V.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23
- Branham, R. L., Jr.** Orbit of Comet C/1853 E1 (Secchi). *R. L. Branham, Jr.* 107
- Bravo-Alfaro, H.** Multifrequency Study of the Blue Compact Dwarf Haro 2: NIR Imaging and Optical Spectroscopy. *H. Bravo-Alfaro, R. Coziol, & E. Brinks.* 261
- Brinks, E.** Multifrequency Study of the Blue Compact Dwarf Haro 2: NIR Imaging and Optical Spectroscopy. *H. Bravo-Alfaro, R. Coziol, & E. Brinks.* 261
- Calvani, M.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23
- Cantó, J.** Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources. *A. H. Cerqueira, J. Cantó, A. C. Raga, & M. J. Vasconcelos.* 203
- Carpintero, D. D.** Softened Potentials and the Multipolar Expansion. *F. C. Wachlin & D. D. Carpintero.* 251
- Cerqueira, A. H.** Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources. *A. H. Cerqueira, J. Cantó, A. C. Raga, & M. J. Vasconcelos.* 203
- Chavarriá-K, C.** New T Tauri Stars Associated with IRAS 05555-1405. *M. A. Moreno-Corral, C. Chavarriá-K, & E. de Lara.* 195
- Chavushyan, V. H.** Optical Photometry and Spectroscopy of the Seyfert Galaxy SBS 0748+499. *J. Torrealba, E. Benítez, A. Franco-Balderas, & V. H. Chavushyan.* 3
- Contreras, M. E.** Centimeter Emission in the UY Aur System. *M. E. Contreras & F. P. Wilkin.* 15
- Costero, R.** Mid-Infrared Observations of V838 Mon. *A. M. Watson, L. Gómez, & R. Costero.* 19
- Coziol, R.** Multifrequency Study of the Blue Compact Dwarf Haro 2: NIR Imaging and Optical Spectroscopy. *H. Bravo-Alfaro, R. Coziol, & E. Brinks.* 261
- Cruz-González, I.** San Pedro Martir Mid-Infrared Photometric System. *L. Salas, I. Cruz-González, & M. Tapia.* 273
- de la Fuente, E.** The Composite Form of the Supernova Remnant 3C 400.2: Two Interacting Supernova Remnants or a Single Supernova Remnant with a Blow-Out? *P. Ambrocio-Cruz, M. Rosado, & E. de la Fuente.* 241
- de Lara, E.** New T Tauri Stars Associated with IRAS 05555-1405. *M. A. Moreno-Corral, C. Chavarriá-K, & E. de Lara.* 195
- Dultzin-Hacyan, D.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23
- Franco-Balderas, A.** Optical Photometry and Spectroscopy of the Seyfert Galaxy SBS 0748+499. *J. Torrealba, E. Benítez, A. Franco-Balderas, & V. H. Chavushyan.* 3
- Galindo Trejo, J.** MHD Stability of a Solar Prominence Embedded in an External Vertical Magnetic Field. *J. Galindo Trejo.* 89
- García Lugo, G.** CCD Photometry of the Globular Cluster M15: RR Lyrae Fourier Decomposition and Physical Parameters. *A. Arellano Ferro, G. García Lugo, & P. Rosenzweig.* 75
- Gómez, L.** Mid-Infrared Observations of V838 Mon. *A. M. Watson, L. Gómez, & R. Costero.* 19

- Gómez, Y.** Expansion Parallax for the Compact Planetary Nebula M2-43. *L. Guzmán, Y. Gómez, & L. F. Rodríguez.* 127
- Guzmán, L.** Expansion Parallax for the Compact Planetary Nebula M2-43. *L. Guzmán, Y. Gómez, & L. F. Rodríguez.* 127
- Kajdič, P.** Emission Line Ratios from Variable Velocity Jet Models. *P. Kajdič, P. F. Velázquez, & A. C. Raga.* 217
- Kemp, S. N.** The Use of K_S Band Photometric Excesses to Investigate H₂ Emission in Planetary Nebulae. *G. Ramos-Larios, J. P. Phillips, & S. N. Kemp.* 131
- López, J. A.** Revised Diagnostic Diagrams for Planetary Nebulae. *H. Riesgo & J. A. López.* 47
- López, J. A.** Morpho-Kinematic Modeling of Gaseous Nebulae with *SHAPE*. *W. Steffen & J. A. López.* 99
- Marziani, P.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23
- Medina, S.** Galactic Planetary Nebulae with Wolf-Rayet Nuclei III. Kinematical Analysis of a Large Sample of Nebulae. *S. Medina, M. Peña, C. Morisset, & G. Stasińska.* 53
- Moreno-Corral, M. A.** New T Tauri Stars Associated with IRAS 05555-1405. *M. A. Moreno-Corral, C. Chavarriá-K, & E. de Lara.* 195
- Morisset, C.** Galactic Planetary Nebulae with Wolf-Rayet Nuclei III. Kinematical Analysis of a Large Sample of Nebulae. *S. Medina, M. Peña, C. Morisset, & G. Stasińska.* 53
- Morisset, C.** Modelling of Asymmetric Nebulae. II. Line Profiles. *C. Morisset & G. Stasińska.* 153
- Peña, J. H.** $uvby-\beta$ Photoelectric Photometry of the Open Cluster α Per. *J. H. Peña & J.-P. Sareyan.* 179
- Peña, M.** Galactic Planetary Nebulae with Wolf-Rayet Nuclei III. Kinematical Analysis of a Large Sample of Nebulae. *S. Medina, M. Peña, C. Morisset, & G. Stasińska.* 53
- Phillips, J. P.** The Use of K_S Band Photometric Excesses to Investigate H₂ Emission in Planetary Nebulae. *G. Ramos-Larios, J. P. Phillips, & S. N. Kemp.* 131
- Phillips, J. P.** The Problem with Reddening Distances to Planetary Nebulae. *J. P. Phillips.* 229
- Phillips, J. P.** Searching for Balmer Self-Absorption in Planetary Nebulae. *J. P. Phillips.* 291
- Raga, A. C.** Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources. *A. H. Cerqueira, J. Cantó, A. C. Raga, & M. J. Vasconcelos.* 203
- Raga, A. C.** Emission Line Ratios from Variable Velocity Jet Models. *P. Kajdič, P. F. Velázquez, & A. C. Raga.* 217
- Ramos-Larios, G.** The Use of K_S Band Photometric Excesses to Investigate H₂ Emission in Planetary Nebulae. *G. Ramos-Larios, J. P. Phillips, & S. N. Kemp.* 131
- Riesgo, H.** Revised Diagnostic Diagrams for Planetary Nebulae. *H. Riesgo & J. A. López.* 47
- Rodríguez, L. F.** Expansion Parallax for the Compact Planetary Nebula M2-43. *L. Guzmán, Y. Gómez, & L. F. Rodríguez.* 127
- Rodríguez, L. F.** On the Distance to the Bright Nonthermal Radio Sources in the Direction of an Extraordinarily Massive Cluster of Red Supergiants. *A. Trejo & L. F. Rodríguez.* 147
- Rosado, M.** The Composite Form of the Supernova Remnant 3C 400.2: Two Interacting Supernova Remnants or a Single Supernova Remnant with a Blow-Out? *P. Ambrocio-Cruz, M. Rosado, & E. de la Fuente.* 241
- Rosenzweig, P.** CCD Photometry of the Globular Cluster M15: RR Lyrae Fourier Decomposition and Physical Parameters. *A. Arellano Ferro, G. García Lugo, & P. Rosenzweig.* 75
- Sahade, J.** ERRATUM. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 301
- Salas, L.** San Pedro Mártir Mid-Infrared Photometric System. *L. Salas, I. Cruz-González, & M. Tapia.* 273
- Sareyan, J.-P.** $uvby-\beta$ Photoelectric Photometry of the Open Cluster α Per. *J. H. Peña & J.-P. Sareyan.* 179
- Simos, T. E.** Closed Newton-Cotes Trigonometrically-Fitted Formulae for Long-Time Integration of Orbital Problems. *T. E. Simos.* 167
- Skul'sky, M. Yu.** ERRATUM. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 301
- Stasińska, G.** Galactic Planetary Nebulae with Wolf-Rayet Nuclei III. Kinematical Analysis of a Large Sample of Nebulae. *S. Medina, M. Peña, C. Morisset, & G. Stasińska.* 53
- Stasińska, G.** Modelling of Asymmetric Nebulae. II. Line Profiles. *C. Morisset & G. Stasińska.* 153
- Steffen, W.** Morpho-Kinematic Modeling of Gaseous Nebulae with *SHAPE*. *W. Steffen & J. A. López.* 99
- Sulentic, J. W.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23

- Tapia, M.** San Pedro Mártir Mid-Infrared Photometric System. *L. Salas, I. Cruz-González, & M. Tapia.* 273
- Torrealba, J.** Optical Photometry and Spectroscopy of the Seyfert Galaxy SBS 0748+499. *J. Torrealba, E. Benítez, A. Franco-Balderas, & V. H. Chavushyan.* 3
- Torres-Peimbert, S.** Obituary – Elizabeth Themsel. *C. Allen & S. Torres-Peimbert.* 299
- Trejo, A.** On the Distance to the Bright Nonthermal Radio Sources in the Direction of an Extraordinarily Massive Cluster of Red Supergiants. *A. Trejo & L. F. Rodríguez.* 147
- Vasconcelos, M. J.** Shadows and Photoevaporated Flows from Neutral Clumps Exposed to Two Ionizing Sources. *A. H. Cerqueira, J. Cantó, A. C. Raga, & M. J. Vasconcelos.* 203
- Velázquez, H.** Preservation of Cuspy Profiles in Disk Galaxy Mergers. *H. Aceves & H. Velázquez.* 41
- Velázquez, P. F.** Emission Line Ratios from Variable Velocity Jet Models. *P. Kajdič, P. F. Velázquez, & A. C. Raga.* 217
- Wachlin, F. C.** Softened Potentials and the Multipolar Expansion. *F. C. Wachlin & D. D. Carpintero.* 251
- Wall, W. F.** The N(H₂)/I(CO) Conversion Factor: A Treatment that Includes Radiative Transfer. *W. F. Wall.* 117
- Watson, A. M.** Mid-Infrared Observations of V838 Mon. *A. M. Watson, L. Gómez, & R. Costero.* 19
- West, R. M.** ERRATUM. *J. Sahade, R. M. West, & M. Yu. Skul'sky.* 301
- Wilkin, F. P.** Centimeter Emission in the UY Aur System. *M. E. Contreras & F. P. Wilkin.* 15
- Zamanov, R.** Low Redshift BAL QSOs in the Eigenvector 1 Context. *J. W. Sulentic, D. Dultzin-Hacyan, P. Marziani, C. Bongardo, V. Braito, M. Calvani, & R. Zamanov.* 23