

AUTHOR INDEX

- Avila, R.** Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75
- Borka Jovanović, V.** Temperature, brightness and spectral index of the Cygnus radio loop. *V. Borka Jovanović & D. Urošević.* 159
- Carigi, L.** H II Regions and the Protosolar Helium, Carbon, and Oxygen Abundances in the Context of Galactic Chemical Evolution. *L. Carigi & M. Peimbert.* 139
- Carrasco, E.** Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75
- Castaño, V. M.** Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75
- Cavichia, O.** Planetary nebulae in the inner Milky Way II: the Bulge-Disk transition. *O. Cavichia, R. D. D. Costa, & W. J. Maciel.* 49
- Colín, P.** Mass and metal ejection efficiency in disk galaxies driven by young stellar clusters of nuclear starburst. *A. Rodríguez-González, A. Esquivel, A. C. Raga, & P. Colín.* 113
- Costa, R. D. D.** Planetary nebulae in the inner Milky Way II: the Bulge-Disk transition. *O. Cavichia, R. D. D. Costa, & W. J. Maciel.* 49
- Cruz-González, I.** Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75
- Esquivel, A.** Mass and metal ejection efficiency in disk galaxies driven by young stellar clusters of nuclear starburst. *A. Rodríguez-González, A. Esquivel, A. C. Raga, & P. Colín.* 113
- Flores-Gutiérrez, J. D.** A variant of the Titius-Bode Law. *J. D. Flores-Gutiérrez & C. García-Guerra.* 173
- Gómez, Y.** ERRATUM. *C. Neria, Y. Gómez, & L. F. Rodríguez.* 193
- García-Guerra, C.** A variant of the Titius-Bode Law. *J. D. Flores-Gutiérrez & C. García-Guerra.* 173
- Guerrero, C. A.** *uvby* – β Photoelectric Photometry of the Open Clusters NGC 1647 and NGC 1778. *C. A. Guerrero, J. H. Peña, & J. P. Sareyan.* 185
- Hiriart, D.** *UBVR* polarimetry of high-galactic latitude carbon stars. *J. M. López & D. Hiriart.* 63
- López, J. M.** *UBVR* polarimetry of high-galactic latitude carbon stars. *J. M. López & D. Hiriart.* 63
- Márquez-Lugo, R. A.** Mid- and Far-Infrared Photometry of Galactic Planetary Nebulae with the AKARI All-Sky Survey. *J. P. Phillips & R. A. Márquez-Lugo.* 83
- Maciel, W. J.** Planetary nebulae in the inner Milky Way II: the Bulge-Disk transition. *O. Cavichia, R. D. D. Costa, & W. J. Maciel.* 49
- Neria, C.** ERRATUM. *C. Neria, Y. Gómez, & L. F. Rodríguez.* 193
- Peña, J. H.** *uvby* – β Photoelectric Photometry of the Open Clusters NGC 1647 and NGC 1778. *C. A. Guerrero, J. H. Peña, & J. P. Sareyan.* 185
- Peimbert, M.** H II Regions and the Protosolar Helium, Carbon, and Oxygen Abundances in the Context of Galactic Chemical Evolution. *L. Carigi & M. Peimbert.* 139
- Phillips, J. P.** Mid- and Far-Infrared Photometry of Galactic Planetary Nebulae with the AKARI All-Sky Survey. *J. P. Phillips & R. A. Márquez-Lugo.* 83
- Phillips, J. P.** Mid-Infrared Observations of Planetary Nebulae detected in the GLIMPSE 3D Survey. *J. A. Quino-Mendoza, J. P. Phillips, & G. Ramos-Larios.* 31
- Quino-Mendoza, J. A.** Mid-Infrared Observations of Planetary Nebulae detected in the GLIMPSE 3D Survey. *J. A. Quino-Mendoza, J. P. Phillips, & G. Ramos-Larios.* 31
- Raga, A. C.** Mass and metal ejection efficiency in disk galaxies driven by young stellar clusters of nuclear starburst. *A. Rodríguez-González, A. Esquivel, A. C. Raga, & P. Colín.* 113
- Ramos-Larios, G.** Mid-Infrared Observations of Planetary Nebulae detected in the GLIMPSE 3D Survey. *J. A. Quino-Mendoza, J. P. Phillips, & G. Ramos-Larios.* 31
- Rodríguez, L. F.** ERRATUM. *C. Neria, Y. Gómez, & L. F. Rodríguez.* 193
- Rodríguez-González, A.** Mass and metal ejection efficiency in disk galaxies driven by young stellar clusters of nuclear starburst. *A. Rodríguez-González, A. Esquivel, A. C. Raga, & P. Colín.* 113
- Sánchez, L.** Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75

- Sánchez-Salcedo, F. J.** The Parker instability in axisymmetric filaments: final equilibria with longitudinal magnetic field. *F. J. Sánchez-Salcedo & A. Santillán.* 15
- Saffe, C.** FUNDPAR: A program for Deriving Fundamental Parameters from Equivalent Widths. *C. Saffe.* 3
- Santillán, A.** The Parker instability in axisymmetric filaments: final equilibria with longitudinal magnetic field. *F. J. Sánchez-Salcedo & A. Santillán.* 15
- Sareyan, J. P.** $uvby - \beta$ Photoelectric Photometry of the Open Clusters NGC 1647 and NGC 1778. *C. A. Guerrero, J. H. Peña, & J. P. Sareyan.* 185
- Turner, D. G.** The usefulness of 2MASS JHK_s photometry for open cluster studies. *D. G. Turner.* 127
- Urošević, D.** Temperature, brightness and spectral index of the Cygnus radio loop. *V. Borka Jovanović & D. Urošević.* 159