AUTHOR INDEX

Andernach, H. The nature and origin of Narrow Line AGN activity in a sample of isolated SDSS galaxies. *R. Coziol, J. P. Torres-Papaqui, I. Plauchu-Frayn, J. M. Islas-Islas, R. A. Ortega-Minakata, D. M. Neri-Larios, & H. Andernach.* 361

Ángeles, F. Speckle Interferometry at the Observatorio Astronómico Nacional. III. *V. G. Orlov, V. V. Voitsekhovich, C. A. Guerrero, F. Ángeles, A. Farah Simon, E. Luna, & R. Vázquez Robledo.* 211

Araiza Quijano, M. R. Atmospheric Aerosol Variability over the Region of San Pedro Mártir from MODIS Data. *M. R. Araiza Quijano & I. Cruz-González.* 409

Avila, R. Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75

Avila-Reese, V. On the stellar and baryonic mass fractions of central blue and red galaxies. *A. Rodríguez-Puebla, V. Avila-Reese, C. Firmani, & P. Colín.* 235

Berdnikov, L. N. Space reddenings for fifteen Galactic Cepheids. *D. G. Turner, R. F. MacLellan, A. A. Henden, & L. N. Berdnikov.* 345

Borka Jovanović, V. Temperature, brightness and spectral index of the Cygnus radio loop. *V. Borka Jovanović & D. Urošević.* 159

Branham, R. L., Jr. The Kinematics and Velocity Ellipsoid of the G III Stars. *R. L. Branham Jr.*. 197

Çakırlı, Ö. V1898 Cygni: An interacting eclipsing binary in the vicinity of North America nebula. *A. Dervişoğlu, Ö. Çakırlı, C. İbanoğlu, & E. Sipahi.* 297

Cantó, J. An overview of the observational and theoretical studies of HH 1 and 2. *A. C. Raga, B. Reipurth, J. Cantó, M. M. Sierra-Flores, & M. V. Guzmán.* 425

Cantó, J. The cometary cavity created by an aligned streaming environment/collimated outflow interaction. *D. López-Cámara, A. Esquivel, J. Cantó, A. C. Raga, P. F. Velázquez, & A. Rodríguez-González.* 323

Cardona, O. Wind structure of the Wolf-Rayet star EZ CMa=HD 50896. *A. Flores, G. Koenigsberger, O. Cardona, & L. de la Cruz.* 261

Carey, S. J. An intepretive ballistic model for quasi-symmetric bipolar jet systems. *A. C. Raga, A. Noriega-Crespo, J. C. Rodríguez-Ramírez, V. Lora, K. R. Stappelfeldt, & S. J. Carey.* 289

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

Carramiñana, A. Obituary – Alfonso Serrano. *A. Carramiñana.* 441

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

Colín, P. On the stellar and baryonic mass fractions of central blue and red galaxies. *A. Rodríguez-Puebla, V. Avila-Reese, C. Firmani, & P. Colín.* 235

Corral, L. J. Obituary – John Peter Phillips. *S. Kemp, S. G. Navarro, & L. J. Corral.* 439

Costa, R. D. D. Kinematic ages of the central stars of planetary nebulae. *W. J. Maciel, T. S. Rodrigues, & R. D. D. Costa.* 401

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

Coziol, R. The nature and origin of Narrow Line AGN activity in a sample of isolated SDSS galaxies. *R. Coziol, J. P. Torres-Papaqui, I. Plauchu-Frayn, J. M. Islas-Islas, R. A. Ortega-Minakata, D. M. Neri-Larios, & H. Andernach.* 361

Cruz-González, I. Atmospheric Aerosol Variability over the Region of San Pedro Mártir from MODIS Data. *M. R. Araiza Quijano & I. Cruz-González.* 409

Cruz-González, I. Recalibrated turbulence profiles at San Pedro Mártir. *R. Avila, L. Sánchez, I. Cruz-González, E. Carrasco, & V. M. Castaño.* 75

De Colle, F. Variable jets with non-top hat ejection cross sections: a model for the knots of the HH 34 jet. *A. C. Raga, A. Noriega-Crespo, P. Kajdic, F. De Colle, D. López-Cámara, & A. Esquivel.* 277

de la Cruz, L. Wind structure of the Wolf-Rayet star EZ CMa=HD 50896. *A. Flores, G. Koenigsberger, O. Cardona, & L. de la Cruz.* 261