

AUTHOR INDEX

Ahn, K. Formation and Evolution of Self-Interacting Dark Matter Halos. <i>K. Ahn & P. Shapiro.</i>	1
Ahn, K. Density Profiles of Dark Halos from their Mass Accretion Histories. <i>M. A. Alvarez, K. Ahn & P. R. Shapiro.</i>	4
Alvarez, M. A. Density Profiles of Dark Halos from their Mass Accretion Histories. <i>M. A. Alvarez, K. Ahn & P. R. Shapiro.</i>	4
Ambrocio-Cruz, P. H α Fabry-Perot Study in the Orion Nebula (M 42): Protoplanetary Disks. <i>E. de la Fuente, M. Rosado, L. Arias & P. Ambrocio-Cruz.</i>	21
Arias, L. H α Fabry-Perot Study in the Orion Nebula (M 42): Protoplanetary Disks. <i>E. de la Fuente, M. Rosado, L. Arias & P. Ambrocio-Cruz.</i>	21
Arias, L. Planetary Nebulae with H ₂ Emission. <i>M. Rosado & L. Arias.</i>	106
Arrieta, A. Hubble Space Telescope Ultraviolet Spectroscopy of Central Stars of the LMC Planetary Nebulae. <i>A. Arrieta, L. Stanghellini, R.A. Shaw & D. Karakla.</i>	145
Arthur, J. The Hydrodynamics of Photoionized Flows. <i>Gary Ferland, Robin Williams, Will Henney & Jane Arthur.</i>	147
Arthur, S. J. Superbubbles vs Super-galactic winds. <i>W. J. Henney & S. J. Arthur.</i>	136
Baldwin, J. A. Temperature Variations from <i>HST</i> Spectroscopy of NGC 1976. <i>R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blagrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.</i>	113
Bauman, R. P. HeI Line Intensities in CLOUDY. <i>R. L. Porter, R. P. Bauman, & G. J. Ferland.</i>	90
Bauman, R. P. Testing the Creation of the Universe: The Primordial Helium Abundance. <i>R. P. Bauman, G. J. Ferland & K. B. MacAdam.</i>	8
Binette, L. WHIM Absorption and UV Quasar Spectra. <i>L. Binette, S. Haro-Corzo & M. Rodríguez-Martínez.</i>	52
Blagrave, K. P. M. Temperature Variations from <i>HST</i> Spectroscopy of NGC 1976. <i>R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blagrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.</i>	113
Boonman, A. M. S. The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. <i>C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.</i>	45
Brinks, E. Hot Plasma in Dwarf Galaxies: X-ray Observations of IC 2574. <i>E. Brinks, F. Walter & J. Kerp.</i>	145
Buckalew, B. Massive Stellar Clusters in Wolf-Rayet Galaxies. <i>B. Buckalew & R. Dufour.</i>	145
Buckalew, B. New HST Observations of the Wolf-Rayet Shell Nebula NGC 6888. <i>R. Dufour, B. Moore, J. Hester, P. Scowen & B. Buckalew.</i>	146
Buckalew, B. The Chaotic ISM of the Post(?)-Starburst Galaxy NGC 1569. <i>R. Dufour, B. Buckalew, P. Shopbell, and D. Walter.</i>	146
Carigi, L. Chemical Evolution of the Galactic Disk for two sets observational data. <i>L. Carigi.</i>	146
Cerviño, M. Photoionization Models of Metal-poor Extragalactic H II Regions and the Primordial Helium Abundance. <i>V. Luridiana, A. Peimbert, M. Peimbert, & M. Cerviño.</i>	56
Cerviño, M. Physical conditions in NGC 6543 from ISO and HST data and the pitfalls of temperature maps. <i>V. Luridiana, E. Pérez, & M. Cerviño.</i>	60
Cerviño, M. Statistical Synthesis Models. <i>M. Cerviño & V. Luridiana.</i>	11
Corradi, R. L. M. Deep WFC Images of the region around NGC 7027. <i>S. G. Navarro, R. L. M. Corradi, & A. Mampaso.</i>	75
Costero, R. Recent Site Testing Campaign at the Observatorio Astronómico Nacional in San Pedro Mártir. <i>R. Michel, J. Echevarría, R. Costero & O. Harris.</i>	69
Cruz-Gonzalez, I. The Kinematics of H ₂ in Young Stellar Outflows. <i>L. Salas & I. Cruz-Gonzalez.</i>	148
D'Alessio, P. Disks around Classical T Tauri Stars. <i>P. D'Alessio.</i>	14
de la Fuente, E. H α Fabry-Perot Study in the Orion Nebula (M 42): Protoplanetary Disks. <i>E. de la Fuente, M. Rosado, L. Arias & P. Ambrocio-Cruz.</i>	21
De Marco, O. Wolf-Rayet Central Stars and the Binary Evolution Channel. <i>O. De Marco, E. L. Sandquist, M.-M. Mac Low, F. Herwig & R. E. Taam.</i>	24
Dinerstein, H. L. UV Observations of Neutron Capture Elements in Planetary Nebulae. <i>N. C. Sterling & H. L. Dinerstein.</i>	133
Dufour, R. Massive Stellar Clusters in Wolf-Rayet Galaxies. <i>B. Buckalew & R. Dufour.</i>	145

- Dufour, R.** New HST Observations of the Wolf-Rayet Shell Nebula NGC 6888. *R. Dufour, B. Moore, J. Hester, P. Scowen & B. Buckalew.* 146
- Dufour, R.** The Chaotic ISM of the Post(?)-Starburst Galaxy NGC 1569. *R. Dufour, B. Buckalew, P. Shopbell, and D. Walter.* 146
- Dufour, R.J.** Ramblings about the Composition, Morphology, and Physical Processes in NGC 6888 and Other Wolf-Rayet Shell Nebulae. *R. J. Dufour.* 146
- Dufour, R. J.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blagrade, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- Dultzin-Hacyan, D.** The Environment of AGN and an Evolutionary Scheme. *D. Dultzin-Hacyan, Y. Krongold & P. Marziani.* 147
- Echevarría, J.** Recent Site Testing Campaign at the Observatorio Astronómico Nacional in San Pedro Mártir. *R. Michel, J. Echevarría, R. Costero & O. Harris.* 69
- Esteban, C.** The Interacting Wolf-Rayet Galaxy Haro 15. *A. R. López-Sánchez, & C. Esteban.* 48
- Esteban, C.** The Trapezium Stars. Preliminary Results on Detailed Atmosphere Modeling. *S. Simón-Díaz, A. Herrero, & C. Esteban.* 123
- Evans, N. J.** The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. *C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.* 45
- Falle, S. A. E. G.** Can Magnetic Fields Support Molecular Clouds?. *R. J. R. Williams, P. V. Tytarenko, & S. A. E. G. Falle.* 142
- Feinstein, A.** Open Clusters and Star Formation in the Northern Carina Nebula. *M. Tapia, M. Roth, R.A. Vázquez & A. Feinstein.* 148
- Ferland, G.** The Hydrodynamics of Photoionized Flows. *Gary Ferland, Robin Williams, Will Henney & Jane Arthur.* 147
- Ferland, G. J.** HeI Line Intensities in CLOUDY. *R. L. Porter, R. P. Bauman, & G. J. Ferland.* 90
- Ferland, G. J.** Testing the Creation of the Universe: The Primordial Helium Abundance. *R. P. Bauman, G. J. Ferland & K. B. MacAdam.* 8
- Ferland, G. J.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blagrade, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- Franco, J.** MHD Solutions for Proto-Planetary Nebulae. *G. García-Segura, J. A. López & J. Franco.* 31
- Gafford, A. D.** Magnetic Accretion Onto T Tauri Stars. *C. M. Johns-Krull, J. A. Valenti, & A. D. Gafford.* 38
- García-Hernández, A.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97
- García-Lario, P.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97
- García-Segura, G.** MHD Solutions for Proto-Planetary Nebulae. *G. García-Segura, J. A. López & J. Franco.* 31
- García-Segura, G.** A Dynamical Model for Planetary Nebulae with Central Stars of the Wolf-Rayet Type. *S. Medina, M. Peña & G. García-Segura.* 148
- Gebhardt, K.** Black Holes: Their Relation to Galaxy Evolution. *K. Gebhardt.* 147
- Gebhardt, K.** Surface Brightness Profiles of Galactic Globular Clusters. *Eva Noyola & K. Gebhardt.* 78
- Grupe, D.** An XMM-Newton Observation of the Bright Seyfert 2 Galaxy NGC 6300. *A. Nava, L.A. Maddox, C. Matsumoto, K.M. Leighly & D. Grupe.* 72
- Guerrero, M.A.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97
- Haro-Corzo, S.** WHIM Absorption and UV Quasar Spectra. *L. Binette, S. Haro-Corzo & M. Rodríguez-Martínez.* 52
- Harris, O.** Recent Site Testing Campaign at the Observatorio Astronómico Nacional in San Pedro Mártir. *R. Michel, J. Echevarría, R. Costero & O. Harris.* 69
- Henney, W.** The Hydrodynamics of Photoionized Flows. *Gary Ferland, Robin Williams, Will Henney & Jane Arthur.* 147
- Henney, W. J.** Superbubbles vs Super-galactic winds. *W. J. Henney & S. J. Arthur.* 136
- Herrero, A.** The Trapezium Stars. Preliminary Results on Detailed Atmosphere Modeling. *S. Simón-Díaz, A. Herrero, & C. Esteban.* 123
- Herwig, F.** Wolf-Rayet Central Stars and the Binary Evolution Channel. *O. De Marco, E. L. Sandquist, M.-M. Mac Low, F. Herwig & R. E. Taam.* 24
- Hester, J.** New HST Observations of the Wolf-Rayet Shell Nebula NGC 6888. *R. Dufour, B. Moore, J. Hester, P. Scowen & B. Buckalew.* 146
- Holmes, S.** Wolf Rayets in IC10: Probing the Nearest Starburst. *S. Holmes & P. Massey.* 147
- Izotov, Y.** About the emission line sequence of H II galaxies. *G. Stasińska & Y. Izotov.* 126
- Johns-Krull, C. M.** Magnetic Accretion Onto T Tauri Stars. *C. M. Johns-Krull, J. A. Valenti, & A. D. Gafford.* 38

- Karakla, D.** Hubble Space Telescope Ultraviolet Spectroscopy of Central Stars of the LMC Planetary Nebulae. *A. Arrieta, L. Stanghellini, R.A. Shaw & D. Karakla.* 145
- Kerp, J.** Hot Plasma in Dwarf Galaxies: X-ray Observations of IC 2574. *E. Brinks, F. Walter & J. Kerp.* 145
- Knez, C.** The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. *C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.* 45
- Koenigsberger, G.** A Model for the X-ray Emission from the HD 5980 System. *Pablo F. Velázquez, Gloria Koenigsberger & Alejandro C. Raga.* 150
- Kronglod, Y.** The Environment of AGN and an Evolutionary Scheme. *D. Dultzin-Hacyan, Y. Krongold & P. Marziani.* 147
- Lacy, J. H** The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. *C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.* 45
- Leighly, K. M.** An XMM-Newton Observation of the Bright Seyfert 2 Galaxy NGC 6300. *A. Nava, L.A. Maddox, C. Matsumoto, K.M.Leighly & D. Grupe.* 72
- Liu, X.-W.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blaggrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- López, J. A.** MHD Solutions for Proto-Planetary Nebulae. *G. García-Segura, J. A. López & J. Franco.* 31
- López-Sánchez, A. R.** The Interacting Wolf-Rayet Galaxy Haro 15. *A. R. López-Sánchez, & C. Esteban.* 48
- Luridiana, V.** Photoionization Models of Metal-poor Extragalactic H II Regions and the Primordial Helium Abundance. *V. Luridiana, A. Peimbert, M. Peimbert, & M. Cerviño.* 56
- Luridiana, V.** Physical conditions in NGC 6543 from ISO and *HST* data and the pitfalls of temperature maps. *V. Luridiana, E. Pérez, & M. Cerviño.* 60
- Luridiana, V.** Statistical Synthesis Models. *M. Cerviño & V. Luridiana.* 11
- Mac Low, M.-M.** Wolf-Rayet Central Stars and the Binary Evolution Channel. *O. De Marco, E. L. Sandquist, M.-M. Mac Low, F. Herwig & R. E. Taam.* 24
- MacAdam, K. B.** Testing the Creation of the Universe: The Primordial Helium Abundance. *R. P. Bauman, G. J. Ferland & K. B. MacAdam.* 8
- MacAlpine, G. M.** Ionizing Continuum and Emission-Line Energetics of Quasars and Seyfert Galaxies. *G. M. MacAlpine.* 63
- Maddox, L. A.** An XMM-Newton Observation of the Bright Seyfert 2 Galaxy NGC 6300. *A. Nava, L.A. Maddox, C. Matsumoto, K.M.Leighly & D. Grupe.* 72
- Mampaso, A.** Deep WFC Images of the region around NGC 7027. *S. G. Navarro, R. L. M. Corradi, & A. Mampaso.* 75
- Manchado, A.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97
- Martin, P. G.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blaggrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- Marziani, P.** The Environment of AGN and an Evolutionary Scheme. *D. Dultzin-Hacyan, Y. Krongold & P. Marziani.* 147
- Massey, P.** Wolf Rayets in IC10: Probing the Nearest Starburst. *S. Holmes & P. Massey.* 147
- Matsumoto, C.** An XMM-Newton Observation of the Bright Seyfert 2 Galaxy NGC 6300. *A. Nava, L.A. Maddox, C. Matsumoto, K.M.Leighly & D. Grupe.* 72
- Medina, S.** A Dynamical Model for Planetary Nebulae with Central Stars of the Wolf-Rayet Type. *S. Medina, M. Peña & G. García-Segura.* 148
- Medina, S.** Characteristics of Planetary Nebulae with [WC] Central Stars. *M. Peña, S. Medina & G. Stasińska.* 84
- Michel, R.** Recent Site Testing Campaign at the Observatorio Astronómico Nacional in San Pedro Mártir. *R. Michel, J. Echevarría, R. Costero & O. Harris.* 69
- Moore, B.** New *HST* Observations of the Wolf-Rayet Shell Nebula NGC 6888. *R. Dufour, B. Moore, J. Hester, P. Scowen & B. Buckalew.* 146
- Nava, A.** An XMM-Newton Observation of the Bright Seyfert 2 Galaxy NGC 6300. *A. Nava, L.A. Maddox, C. Matsumoto, K.M.Leighly & D. Grupe.* 72
- Navarro, S. G.** Deep WFC Images of the region around NGC 7027. *S. G. Navarro, R. L. M. Corradi, & A. Mampaso.* 75
- Nguyen, J. F.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blaggrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- Noyola, E.** Surface Brightness Profiles of Galactic Globular Clusters. *Eva Noyola & K. Gebhardt.* 78
- O'Dell, C.R.** High Velocity Outflows in the Orion Nebula Determined from Proper Motions. *C. R. O'Dell.* 80

- Peimbert, A.** Photoionization Models of Metal-poor Extragalactic H II Regions and the Primordial Helium Abundance. *V. Luridiana, A. Peimbert, M. Peimbert, & M. Cerviño.* 56
- Peimbert, M.** Photoionization Models of Metal-poor Extragalactic H II Regions and the Primordial Helium Abundance. *V. Luridiana, A. Peimbert, M. Peimbert, & M. Cerviño.* 56
- Peña, M.** A Dynamical Model for Planetary Nebulae with Central Stars of the Wolf-Rayet Type. *S. Medina, M. Peña & G. García-Segura.* 148
- Peña, M.** Characteristics of Planetary Nebulae with [WC] Central Stars. *M. Peña, S. Medina & G. Stasińska.* 84
- Peña, M.** Preface. *M. Peña, M. Reyes-Ruiz & E. Vázquez-Semadeni.* vii
- Pérez, E.** Physical conditions in NGC 6543 from ISO and HST data and the pitfalls of temperature maps. *V. Luridiana, E. Pérez, & M. Cerviño.* 60
- Pérez-Tijerina, E.** The Magneto-Rotational Instability in Protoplanetary Disks. *M. Reyes-Ruiz, E. Pérez-Tijerina & F.J. Sánchez-Salcedo.* 92
- Porter, R. L.** HeI Line Intensities in CLOUDY. *R. L. Porter, R. P. Bauman, & G. J. Ferland.* 90
- Raga, A. C.** A Model for the X-ray Emission from the HD 5980 System. *Pablo F. Velázquez, Gloria Koenigsberger & Alejandro C. Raga.* 150
- Reyes-Ruiz, M.** The Magneto-Rotational Instability in Protoplanetary Disks. *M. Reyes-Ruiz, E. Pérez-Tijerina & F.J. Sánchez-Salcedo.* 92
- Reyes-Ruiz, M.** Preface. *M. Peña, M. Reyes-Ruiz & E. Vázquez-Semadeni.* vii
- Richter, M. J.** The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. *C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.* 45
- Riera, A.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97
- Rodríguez-Martínez, M.** WHIM Absorption and UV Quasar Spectra. *L. Binette, S. Haro-Corzo & M. Rodríguez-Martínez.* 52
- Rodríguez, M.** [Fe IV] Emission in Ionized Nebulae. *M. Rodríguez.* 100
- Rodríguez-González, A.** The Intrinsic High Metallicity of cSNRs. *A. Rodríguez-González, G. Tenorio-Tagle, & S. Silich.* 103
- Rosado, M.** H α Fabry-Perot Study in the Orion Nebula (M 42): Protoplanetary Disks. *E. de la Fuente, M. Rosado, L. Arias & P. Ambrocio-Cruz.* 21
- Rosado, M.** Planetary Nebulae with H $_2$ Emission. *M. Rosado & L. Arias.* 106
- Roth, M.** Open Clusters and Star Formation in the Northern Carina Nebula. *M. Tapia, M. Roth, R.A. Vázquez & A. Feinstein.* 148
- Rubin, R. H.** Temperature Variations from *HST* Spectroscopy of NGC 1976. *R. H. Rubin, P. G. Martin, R. J. Dufour, G. J. Ferland, K. P. M. Blagrave, X.-W. Liu, J. F. Nguyen & J. A. Baldwin.* 113
- Salas, L.** The Kinematics of H $_2$ in Young Stellar Outflows. *L. Salas & I. Cruz-Gonzalez.* 148
- Sánchez-Salcedo, F. J.** Star Formation in a Magnetized Disk. *F. J. Sánchez-Salcedo.* 116
- Sánchez-Salcedo, F.J.** The Magneto-Rotational Instability in Protoplanetary Disks. *M. Reyes-Ruiz, E. Pérez-Tijerina & F.J. Sánchez-Salcedo.* 92
- Sandquist, E. L.** Wolf-Rayet Central Stars and the Binary Evolution Channel. *O. De Marco, E. L. Sandquist, M.-M. Mac Low, F. Herwig & R. E. Taam.* 24
- Scowen, P.** New HST Observations of the Wolf-Rayet Shell Nebula NGC 6888. *R. Dufour, B. Moore, J. Hester, P. Scowen & B. Buckalew.* 146
- Shapiro, P.** Reionization of the Universe and the End of the Cosmic Dark Ages. *P. Shapiro.* 148
- Shapiro, P. R.** Formation and Evolution of Self-Interacting Dark Matter Halos. *K. Ahn & P. Shapiro.* 1
- Shapiro, P. R.** Density Profiles of Dark Halos from their Mass Accretion Histories. *M. A. Alvarez, K. Ahn & P. R. Shapiro.* 4
- Shaw, R. A.** Hubble Space Telescope Ultraviolet Spectroscopy of Central Stars of the LMC Planetary Nebulae. *A. Arrieta, L. Stanghellini, R.A. Shaw & D. Karakla.* 145
- Shields, G.A.** QSO Emission Lines and Black Hole Masses. *G. A. Shields.* 119
- Shopbell, P.** The Chaotic ISM of the Post(?)-Starburst Galaxy NGC 1569. *R. Dufour, B. Buckalew, P. Shopbell, and D. Walter.* 146
- Silich, S.** The Intrinsic High Metallicity of cSNRs. *A. Rodríguez-González, G. Tenorio-Tagle, & S. Silich.* 103
- Simón-Díaz, S.** The Trapezium Stars. Preliminary Results on Detailed Atmosphere Modeling. *S. Simón-Díaz, A. Herrero, & C. Esteban.* 123
- Stanghellini, L.** Hubble Space Telescope Ultraviolet Spectroscopy of Central Stars of the LMC Planetary Nebulae. *A. Arrieta, L. Stanghellini, R.A. Shaw & D. Karakla.* 145
- Stasińska, G.** Characteristics of Planetary Nebulae with [WC] Central Stars. *M. Peña, S. Medina & G. Stasińska.* 84
- Stasińska, G.** About the emission line sequence of H II galaxies. *G. Stasińska & Y. Izotov.* 126
- Sterling, N. C.** UV Observations of Neutron Capture Elements in Planetary Nebulae. *N. C. Sterling & H. L. Dinerstein.* 133
- Suárez, O.** GLMP 621: a Binary Planetary Nebula. *A. Riera, P. García-Lario, A. Manchado, O. Suárez, A. García-Hernández, M. A. Guerrero.* 97

- Taam, R. E.** Wolf-Rayet Central Stars and the Binary Evolution Channel. *O. De Marco, E. L. Sandquist, M.-M. Mac Low, F. Herwig & R. E. Taam.* 24
- Tapia, M.** Open Clusters and Star Formation in the Northern Carina Nebula. *M. Tapia, M. Roth, R.A. Vázquez & A. Feinstein.* 148
- Tenorio-Tagle, G.** On the Frozen Interiors of Super-Galactic Winds. *G. Tenorio-Tagle.* 149
- Tenorio-Tagle, G.** The Intrinsic High Metallicity of cSNRs. *A. Rodríguez-González, G. Tenorio-Tagle, & S. Silich.* 103
- Terlevich, R.** The Ages of HII Galaxies. *R. Terlevich.* 149
- Tytarenko, P. V.** Can Magnetic Fields Support Molecular Clouds?. *R. J. R. Williams, P. V. Tytarenko, & S. A. E. G. Falle.* 142
- Valenti, J. A.** Magnetic Accretion Onto T Tauri Stars. *C. M. Johns-Krull, J. A. Valenti, & A. D. Gafford.* 38
- van Dishoeck, E. F.** The Study of Interstellar Chemistry through Mid-Infrared Spectroscopy. *C. Knez, J. H. Lacy, N. J. Evans, M. J. Richter, A. M. S. Boonman & E. F. van Dishoeck.* 45
- Vázquez, R. A.** Open Clusters and Star Formation in the Northern Carina Nebula. *M. Tapia, M. Roth, R.A. Vázquez & A. Feinstein.* 148
- Vázquez-Semadeni, E.** Stellar Energy Injection in a Thermally Unstable ISM. *E. Vázquez-Semadeni.* 149
- Vázquez-Semadeni, E.** Preface. *M. Peña, M. Reyes-Ruiz & E. Vázquez-Semadeni.* vii
- Velázquez, P. F.** A Model for the X-ray Emission from the HD 5980 System. *Pablo F. Velázquez, Gloria Koenigsberger & Alejandro C. Raga.* 150
- Walter, D.** The Chaotic ISM of the Post(?)-Starburst Galaxy NGC 1569. *R. Dufour, B. Buckalew, P. Shopbell, and D. Walter.* 146
- Walter, F.** Hot Plasma in Dwarf Galaxies: X-ray Observations of IC 2574. *E. Brinks, F. Walter & J. Kerp.* 145
- Williams, R.** The Hydrodynamics of Photoionized Flows. *Gary Ferland, Robin Williams, Will Henney & Jane Arthur.* 147
- Williams, R. J. R.** Can Magnetic Fields Support Molecular Clouds?. *R. J. R. Williams, P. V. Tytarenko, & S. A. E. G. Falle.* 142