

AUTHOR INDEX

- Abramowicz, M.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Abramowicz, M. A.** QPOs and Resonance in Accretion Disks. *W. Kluźniak, M. A. Abramowicz, M. Bursa, & G. Török*, 18
- Bursa, M.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Bursa, M.** QPOs and Resonance in Accretion Disks. *W. Kluźniak, M. A. Abramowicz, M. Bursa, & G. Török*, 18
- Corbel, S.** Flavors of Relativistic Jets from Black Hole Binaries. *S. Corbel*, 122
- DiMatteo, T.** Why the Fundamental Plane of Black Hole Activity is not a Distance Artifact. *S. Heinz, A. Merloni, & T. DiMatteo*, 114
- Granot, J.** The Structure and Dynamics of GRB Jets. *J. Granot*, 140
- Hawley, J. F.** The Relationship between Accretion Disks and Jets. *J. H. Krolik, J. F. Hawley, & S. Hirose*, 1
- Heinz, S.** Why the Fundamental Plane of Black Hole Activity is not a Distance Artifact. *S. Heinz, A. Merloni, & T. DiMatteo*, 114
- Hirose, S.** The Relationship between Accretion Disks and Jets. *J. H. Krolik, J. F. Hawley, & S. Hirose*, 1
- Horák, J.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Kluźniak, W.** QPOs and Resonance in Accretion Disks. *W. Kluźniak, M. A. Abramowicz, M. Bursa, & G. Török*, 18
- Kluźniak, W.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Königl, A.** MHD Driving of Relativistic Jets. *A. Königl*, 91
- Krolik, J. H.** The Relationship between Accretion Disks and Jets. *J. H. Krolik, J. F. Hawley, & S. Hirose*, 1
- Lee, W. H.** Preface. *W. H. Lee & E. Ramírez-Ruiz*, v
- Merloni, A.** Why the Fundamental Plane of Black Hole Activity is not a Distance Artifact. *S. Heinz, A. Merloni, & T. DiMatteo*, 114
- Proga, D.** The MHD Collapsar Model for GRBs: an Inflow produces an Outflow. *D. Proga*, 47
- Ramírez-Ruiz, E.** Preface. *W. H. Lee & E. Ramírez-Ruiz*, v
- Rebusco, P.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Reynolds, C. S.** Accretion Processes in AGN : The X-Ray View. *C. S. Reynolds*, 36
- Rickett, B. J.** Probing the Cores of Radio Jets through Interstellar Scintillation. *B. J. Rickett*, 129
- Rosswog, S.** Last Moments in the Life of a Compact Binary System: Gravitational Waves, Gamma-Ray Bursts and Magnetar Formation. *S. Rosswog*, 57
- Schwartz, D. A.** *Chandra* Observations of Relativistic AGN Jets. *D. A. Schwartz*, 102
- Tagger, M.** Disk instabilities and Quasi-Periodic Oscillations. *M. Tagger*, 26
- Török, G.** QPOs and Resonance in Accretion Disks. *W. Kluźniak, M. A. Abramowicz, M. Bursa, & G. Török*, 18
- Török, G.** The Twin Peak QPOs in Neutron Star and Black Hole Sources: What is explained, and What is not. *M. A. Abramowicz, W. Kluźniak, M. Bursa, J. Horák, P. Rebusco, & G. Török*, 8
- Thompson, T. A.** Assessing Millisecond Proto-Magnetars as GRB Central Engines. *T. A. Thompson*, 80