Bibliography from ADS file: antolin.bib
September 14, 2022

Mandal, S., Chitta, L. P., Antolin, P., et al., *"What drives decayless kink oscillations in active region coronal loops on the Sun?"*, 2022arXiv220904251M ADS

Sukarmadji, A. R. C., Antolin, P., & McLaughlin, J. A., *"Observations of Instability-driven Nanojets in Coronal Loops"*, 2022ApJ...934..190S ADS

Kohutova, P., Antolin, P., Carlsson, M., & Popovas, A., *"Coronal oscillations in the self-consistent 3D MHD simulations of the solar atmosphere"*, 2022cosp...44.2494K ADS

Alipour, N., Safari, H., Verbeeck, C., et al., *"Automatic detection of small-scale EUV brightenings observed by the Solar Orbiter/EUI"*, 2022A&A...663A.128A ADS

Labrosse, N., Rodger, A. S., Radziszewski, K., et al., *"First high resolution interferometric observation of a solar prominence with ALMA"*, 2022MNRAS.513L..30L ADS

Şahin, S. & Antolin, P., *"Prevalence of Thermal Nonequilibrium over an Active Region"*, 2022ApJ...931L..27S ADS

Anfinogentov, S. A., Antolin, P., Inglis, A. R., et al., *"Novel Data Analysis Techniques in Coronal Seismology"*, 2022SSRv..218....9A ADS

Ferrin, I., Antolin, & L., *"Oscilations in the Tails of Comets may Reveal the Rotational Period of the Nucleus"*, 2022ATel15357....1F ADS

Terradas, J., Soler, R., Oliver, R., et al., *"Construction of coronal hole and active region magnetohydrostatic solutions in two dimensions: Force and energy balance"*, 2022A&A...660A.136T ADS

Antolin, P. & Froment, C., *"Multi-Scale Variability of Coronal Loops Set by Thermal Non-Equilibrium and Instability as a Probe for Coronal Heating"*, 2022FrASS...920116A ADS

Nived, V. N., Scullion, E., Doyle, J. G., et al., *"Implications of spicule activity on coronal loop heating and catastrophic cooling"*, 2022MNRAS.509.5523N ADS

Antolin, P., Martínez-Sykora, J., & Şahin, S., *"Thermal Instability-Induced Fundamental Magnetic Field Strands in the Solar Corona"*, 2022ApJ...926L..29A ADS

Cheung, M. C. M., Martínez-Sykora, J., Testa, P., et al., *"Probing the Physics of the Solar Atmosphere with the Multi-slit Solar Explorer (MUSE). II. Flares and Eruptions"*, 2022ApJ...926...53C ADS

De Pontieu, B., Testa, P., Martínez-Sykora, J., et al., *"Probing the Physics of the Solar Atmosphere with the Multi-slit Solar Explorer (MUSE). I. Coronal Heating"*, 2022ApJ...926...52D ADS

Cheung, C. M. M., Martínez-Sykora, J., Testa, P., et al., *"Probing the Physics of the Solar Atmosphere with the Multi-slit Solar Explorer (MUSE): II. Flares and Eruptions"*, 2021AGUFMSH51A..08C ADS

Zhukov, A., Mierla, M., Auchere, F., et al., *"Stereoscopy of extreme UV quiet Sun brightenings observed by Solar Orbiter/EUI"*, 2021AGUFMSH21A..03Z ADS

Berghmans, D., Auchere, F., Zhukov, A., et al., *"Campfires observed by EUI: What have we learned so far?"*, 2021AGUFMSH21A..02B ADS

Berghmans, D., Auchère, F., Long, D. M., et al., *"Extreme-UV quiet Sun brightenings observed by the Solar Orbiter/EUI"*, 2021A&A...656L...4B ADS

Pagano, P., Antolin, P., & Petralia, A., *"Modelling of asymmetric nanojets in coronal loops"*, 2021A&A...656A.141P ADS

Zhukov, A. N., Mierla, M., Auchère, F., et al., *"Stereoscopy of extreme UV quiet Sun brightenings observed by Solar Orbiter/EUI"*, 2021A&A...656A..35Z ADS

Shi, M., Van Doorsselaere, T., Antolin, P., & Li, B., *"Forward Modeling of Simulated Transverse Oscillations in Coronal Loops and the Influence of Background Emission"*, 2021ApJ...922...60S ADS

Banerjee, D., Krishna Prasad, S., Pant, V., et al., *"Magnetohydrodynamic Waves in Open Coronal Structures"*, 2021SSRv..217...76B ADS

Nakariakov, V. M., Anfinogentov, S. A., Antolin, P., et al., *"Kink Oscillations of Coronal Loops"*, 2021SSRv..217...73N ADS

Kriginsky, M., Oliver, R., Antolin, P., Kuridze, D., & Freij, N., *"Magnetic field inference in active region coronal loops using coronal rain clumps"*, 2021A&A...650A..71K ADS

De Pontieu, B., Polito, V., Hansteen, V., et al., *"A New View of the Solar Interface Region from the Interface Region Imaging Spectrograph (IRIS)"*, 2021SoPh..296...84D ADS

Rast, M. P., Bello González, N., Bellot Rubio, L., et al., *"Critical Science Plan for the Daniel K. Inouye Solar Telescope (DKIST)"*, 2021SoPh..296...70R ADS

Shi, M., Van Doorsselaere, T., Guo, M., et al., *"The First 3D Coronal Loop Model Heated by MHD Waves against Radiative Losses"*, 2021ApJ...908..233S ADS

Antolin, P., Reale, F., Testa, P., Pagano, P., & Petralia, A., *"Reconnection Nanojets in the Solar Corona"*, 2021cosp...43E1798A ADS

Liu, W., Titov, V., Downs, C., et al., *"On Cooling Condensation Near Magnetic Null Points and the Formation of Solar Coronal Rain and Prominences"*, 2021cosp...43E.975L ADS

Antolin, P. & Martínez-Sykora, J., *"Thermal instability-induced fundamental magnetic strands in coronal loops"*, 2021cosp...43E.968A ADS

Antolin, P., Pagano, P., Testa, P., Petralia, A., & Reale, F., *"Publisher Correction: Reconnection nanojets in the solar corona"*, 2021NatAs...5..103A ADS

Antolin, P., Pagano, P., Testa, P., Petralia, A., & Reale, F., *"Reconnection nanojets in the solar corona"*, 2021NatAs...5...54A ADS

Van Doorsselaere, T., Srivastava, A. K., Antolin, P., et al., *"Coronal Heating by MHD Waves"*, 2020SSRv..216..140V ADS

Li, B., Antolin, P., Guo, M. Z., et al., *"Magnetohydrodynamic Fast Sausage Waves in the Solar Corona"*, 2020SSRv..216..136L ADS

Kriginsky, M., Oliver, R., Freij, N., et al., *"Ubiquitous hundred-Gauss magnetic fields in solar spicules"*, 2020A&A...642A..61K ADS

Kriginsky, M., Oliver, R., Freij, N., et al., *"Magnetic field inference in the chromosphere and lower corona"*, 2020sea..confE.201K ADS

Kohutova, P., Antolin, P., Popovas, A., Szydlarski, M., & Hansteen, V. H., *"Self-consistent 3D radiative magnetohydrodynamic simulations of coronal rain formation and evolution"*, 2020A&A...639A..20K ADS

Ishikawa, R. T., Katsukawa, Y., Antolin, P., & Toriumi, S., *"Temporal and Spatial Scales in Coronal Rain Revealed by UV Imaging and Spectroscopic Observations"*, 2020SoPh..295...53I ADS

Reep, J. W., Antolin, P., & Bradshaw, S. J., *"Electron Beams Cannot Directly Produce Coronal Rain"*, 2020ApJ...890..100R ADS

Antolin, P., *"Thermal instability and non-equilibrium in solar coronal loops: from coronal rain to long-period intensity pulsations"*, 2020PPCF...62a4016A ADS

Van Doorsselaere, T., Nakariakov, V. M., Li, B., & Antolin, P., *"Editorial: Magnetohydrodynamic Waves in the Solar Atmosphere: Heating and Seismology"*, 2020FrASS...6...79V ADS

De Pontieu, B., Martínez-Sykora, J., Testa, P., et al., *"The Multi-slit Approach to Coronal Spectroscopy with the Multi-slit Solar Explorer (MUSE)"*, 2020ApJ...888....3D ADS

Froment, C., Antolin, P., Henriques, V. M. J., Kohutova, P., & Rouppe van der Voort, L. H. M., *"Multi-scale observations of thermal non-equilibrium cycles in coronal loops"*, 2020A&A...633A..11F ADS

Liu, W., Sun, X., Yu, S., et al., *"Cooling Condensation at Coronal Null Points and Quasi-Separatrix Layers Involving Magnetic Reconnection"*, 2019AGUFMSH11C3394L ADS

Howson, T. A., De Moortel, I., Antolin, P., Van Doorsselaere, T., & Wright, A. N., *"Resonant absorption in expanding coronal magnetic flux tubes with uniform density"*, 2019A&A...631A.105H ADS

Hinode Review Team, Al-Janabi, K., Antolin, P., et al., *"Achievements of Hinode in the first eleven years"*, 2019PASJ...71R...1H ADS

Syntelis, P. & Antolin, P., *"Kelvin-Helmholtz Instability and Alfvénic Vortex Shedding in Solar Eruptions"*, 2019ApJ...884L...4S ADS

Cheung, M. C. M., De Pontieu, B., Martínez-Sykora, J., et al., *"Multi-component Decomposition of Astronomical Spectra by Compressed Sensing"*, 2019ApJ...882...13C ADS

Luna, M., Oliver, R., Antolin, P., & Arregui, I., *"Fundamental transverse vibrations of the active region solar corona"*, 2019A&A...629A..20L ADS

Liu, W., Sun, X., Yu, S., et al., *"Coronal Condensation at Preferential Topological Locations: The Birth of Solar Prominences and Coronal Rain"*, 2019AAS...23412502L ADS

Cheung, M., De Pontieu, B., Martínez-Sykora, J., et al., *"Multi-component Decomposition of Astronomical Spectra by Compressed Sensing"*, 2019AAS...23411603C ADS

Pagano, P., Van Damme, H. J., Antolin, P., & De Moortel, I., *"MHD simulations of the in situ generation of kink and sausage waves in the solar corona by collision of dense plasma clumps"*, 2019A&A...626A..53P ADS

Karampelas, K., Van Doorsselaere, T., Pascoe, D. J., Guo, M., & Antolin, P., *"Amplitudes and energy fluxes of simulated decayless kink oscillations."*, 2019FrASS...6...38K ADS

Johnston, C. D., Cargill, P. J., Antolin, P., et al., *"The effects of numerical resolution, heating timescales and background heating on thermal non-equilibrium in coronal loops"*, 2019A&A...625A.149J ADS

Guo, M., Van Doorsselaere, T., Karampelas, K., et al., *"Heating Effects from Driven Transverse and Alfvén Waves in Coronal Loops"*, 2019ApJ...870...55G ADS

Auchère, F., Froment, C., Soubrié, E., et al., *"The Coronal Monsoon: Thermal Nonequilibrium Revealed by Periodic Coronal Rain"*, 2018csc..confE.114A ADS

Van Doorsselaere, T., Antolin, P., & Karampelas, K., *"Broadening of the differential emission measure by multi-shelled and turbulent loops"*, 2018A&A...620A..65V ADS

Rhys Goddard, C., Antolin, P., & Pascoe, D. J., *"Evolution of the transverse density structure of oscillating coronal loops inferred by forward modelling of EUV intensity"*, 2018arXiv180803476R ADS

Verwichte, E., Kohutova, P., Antolin, P., Rowlands, G., & Neukirch, T., *"Excitation and Evolution of Transverse Loop Oscillations by Coronal Rain"*, 2018IAUS..335...36V ADS

Goddard, C. R., Antolin, P., & Pascoe, D. J., *"Evolution of the Transverse Density Structure of Oscillating Coronal Loops Inferred by Forward Modeling of EUV Intensity"*, 2018ApJ...863..167G ADS

Oliver, R., Khodachenko, M., Terradas, J., et al., *"What brakes coronal rain?"*, 2018cosp...42E2505O ADS

Liu, W., Vial, J.-C., Antolin, P., Sun, X., & Berger, T., *"Cool Material in the Hot Solar Corona and the Chromosphere-Corona Mass Cycle"*, 2018cosp...42E2052L ADS

Auchere, F., Soubrie, E., Antolin, P., et al., *"The Coronal Monsoon: Thermal Nonequilibrium Revealed by Periodic Coronal Rain"*, 2018cosp...42E.144A ADS

Antolin, P., Pagano, P., & De Moortel, I., *"Reconnection Microjets in the Solar Corona"*, 2018cosp...42E..96A ADS

Antolin, P., Pagano, P., De Moortel, I., & Nakariakov, V. M., *"In Situ Generation of Transverse Magnetohydrodynamic Waves from Colliding Flows in the Solar Corona"*, 2018ApJ...861L..15A ADS

Antolin, P., Schmit, D., Pereira, T. M. D., De Pontieu, B., & De Moortel, I., *"Transverse Wave Induced Kelvin-Helmholtz Rolls in Spicules"*, 2018ApJ...856...44A ADS

Auchère, F., Froment, C., Soubrié, E., et al., *"The Coronal Monsoon: Thermal Nonequilibrium Revealed by Periodic Coronal Rain"*, 2018ApJ...853..176A ADS

Van Doorsselaere, T., Karampelas, K., Magyar, N., Antolin, P., & Goossens, M. L., *"Driven Transverse Waves Lead to Turbulent Coronal Loops and Heating"*, 2017AGUFMSH41C..05V ADS

Howson, T. A., De Moortel, I., & Antolin, P., *"Energetics of the Kelvin-Helmholtz instability induced by transverse waves in twisted coronal loops"*, 2017A&A...607A..77H ADS

, *"Fine Structure and Dynamics of the Solar Atmosphere"*, 2017IAUS..327.....V ADS

Liu, W., Antolin, P., Sun, X., Vial, J.-C., & Berger, T., *"The Fate of Cool Material in the Hot Corona: Solar Prominences and Coronal Rain"*, 2017SPD....4810501L ADS

Karampelas, K., Van Doorsselaere, T., & Antolin, P., *"Heating by transverse waves in simulated coronal loops"*, 2017A&A...604A.130K ADS

Howson, T. A., De Moortel, I., & Antolin, P., *"The effects of resistivity and viscosity on the Kelvin- Helmholtz instability in oscillating coronal loops"*, 2017A&A...602A..74H ADS

Antolin, P., De Moortel, I., Van Doorsselaere, T., & Yokoyama, T., *"Observational signatures of transverse MHD waves and associated dynamic instabilities"*, 2017arXiv170200775A ADS

Antolin, P., De Moortel, I., Van Doorsselaere, T., & Yokoyama, T., *"Observational Signatures of Transverse Magnetohydrodynamic Waves and Associated Dynamic Instabilities in Coronal Flux Tubes"*, 2017ApJ...836..219A ADS

Verwichte, E., Antolin, P., Rowlands, G., Kohutova, P., & Neukirch, T., *"Kinematics of coronal rain in a transversely oscillating loop: Ponderomotive force and rain-excited oscillations"*, 2017A&A...598A..57V ADS

Scullion, E., Rouppe van der Voort, L., Antolin, P., et al., *"Observing the Formation of Flare-driven Coronal Rain"*, 2016ApJ...833..184S ADS

Liu, W., Antolin, P., Sun, X., et al., *"Probing the Physical Connection between Solar Prominences and Coronal Rain"*, 2016AGUFMSH43C2587L ADS

Antolin, P., Mehta, T., Conlon, T., & De Moortel, I., *"Reconnection Microjets in the Pre-eruption Phase of a Prominence/Coronal Rain Complex"*, 2016AGUFMSH43C2582A ADS

Liu, W., Antolin, P., Sun, X., et al., *"Joint SDO and IRIS Observations of a Novel, Hybrid Prominence-Coronal Rain Complex"*, 2016usc..confE..99L ADS

Antolin, P., De Moortel, I., Van Doorsselaere, T., & Yokoyama, T., *"Modeling Observed Decay-less Oscillations as Resonantly Enhanced Kelvin-Helmholtz Vortices from Transverse MHD Waves and Their Seismological Application"*, 2016ApJ...830L..22A ADS

Liu, W., Antolin, P., & Sun, X., *"IRIS Observations of a Novel, Hybrid Prominence-Coronal Rain Complex"*, 2016SPD....47.0402L ADS

Tian, H., Young, P. R., Reeves, K. K., et al., *"Global Sausage Oscillation of Solar Flare Loops Detected by the Interface Region Imaging Spectrograph"*, 2016ApJ...823L..16T ADS

Wedemeyer, S., Bastian, T., Brajša, R., et al., *"Solar Science with the Atacama Large Millimeter/Submillimeter Array-A New View of Our Sun"*, 2016SSRv..200....1W ADS

Van Doorsselaere, T., Antolin, P., Yuan, D., Reznikova, V., & Magyar, N., *"Forward modelling of optically thin coronal plasma with the FoMo tool"*, 2016FrASS...3....4V ADS

Wedemeyer, S., Fleck, B., Battaglia, M., et al., *"ALMA Observations of the Sun in Cycle 4 and Beyond"*, 2016arXiv160100587W ADS

Wedemeyer, S., Bastian, T., Brajša, R., et al., *"SSALMON - The Solar Simulations for the Atacama Large Millimeter Observatory Network"*, 2015AdSpR..56.2679W ADS

Antolin, P., Okamoto, J., & De Pontieu, B., *"Combining IRIS/Hinode Observations and Modeling: a Pathfinder for Coronal Heating"*, 2015AGUFMSH13C2451A ADS

Antolin, P., Okamoto, T. J., De Pontieu, B., et al., *"Resonant Absorption of Transverse Oscillations and Associated Heating in a Solar Prominence. II. Numerical Aspects"*, 2015ApJ...809...72A ADS

Okamoto, T. J., Antolin, P., De Pontieu, B., et al., *"Resonant Absorption of Transverse Oscillations and Associated Heating in a Solar Prominence. I. Observational Aspects"*, 2015ApJ...809...71O ADS

Yuan, D., Van Doorsselaere, T., Banerjee, D., & Antolin, P., *"Forward Modeling of Standing Slow Modes in Flaring Coronal Loops"*, 2015ApJ...807...98Y ADS

Antolin, P., Vissers, G., Pereira, T. M. D., Rouppe van der Voort, L., & Scullion, E., *"The Multithermal and Multi-stranded Nature of Coronal Rain"*, 2015ApJ...806...81A ADS

Christian, D. J., Jess, D. B., Antolin, P., & Mathioudakis, M., *"Hα and EUV Observations of a Partial CME"*, 2015ApJ...804..147C ADS

Liu, W., De Pontieu, B., Vial, J.-C., et al., *"First High-resolution Spectroscopic Observations of an Erupting Prominence Within a Coronal Mass Ejection by the Interface Region Imaging Spectrograph (IRIS)"*, 2015ApJ...803...85L ADS

De Moortel, I., Antolin, P., & Van Doorsselaere, T., *"Observational Signatures of Waves and Flows in the Solar Corona"*, 2015SoPh..290..399D ADS

Scullion, E., Rouppe van der Voort, L., Wedemeyer, S., & Antolin, P., *"Unresolved Fine-scale Structure in Solar Coronal Loop-tops"*, 2014ApJ...797...36S ADS

Okamoto, J., Antolin, P., De Pontieu, B., et al., *"Observational Evidence of Resonant Absorption in Oscillating Prominence"*, 2014AGUFMSH12A..05O ADS

Liu, W., De Pontieu, B., Okamoto, T. J., et al., *"First High-resolution Spectroscopic Observations by IRIS of a Fast, Helical Prominence Eruption Associated with a Coronal Mass Ejection"*, 2014AGUFMSH11D..04L ADS

Xia, C., Keppens, R., Antolin, P., & Porth, O., *"Simulating the in Situ Condensation Process of Solar Prominences"*, 2014ApJ...792L..38X ADS

Kleint, L., Antolin, P., Tian, H., et al., *"Detection of Supersonic Downflows and Associated Heating Events in the Transition Region above Sunspots"*, 2014ApJ...789L..42K ADS

Liu, W., Antolin, P., Sun, X., & Berger, T. E., *"Evidence of Magnetic Reconnection Involving Partially Ionized Coronal Rain near Null Points Observed by SDO/AIA and IRIS"*, 2014shin.confE..50L ADS

Antolin, P., Yokoyama, T., & Van Doorsselaere, T., *"Fine Strand-like Structure in the Solar Corona from Magnetohydrodynamic Transverse Oscillations"*, 2014ApJ...787L..22A ADS

Liu, W., Berger, T., Antolin, P., & Schrijver, K., *"IRIS Observations of Coronal Rain and Prominences: Return Flows of the Chromosphere-Corona Mass Cycle"*, 2014AAS...22431303L ADS

Reznikova, V. E., Antolin, P., & Van Doorsselaere, T., *"Forward Modeling of Gyrosynchrotron Intensity Perturbations by Sausage Modes"*, 2014ApJ...785...86R ADS

Reznikova, V., Van Doorsselaere, T., & Antolin, P., *"Forward modeling of gyrosynchrotron emission perturbations by sausage mode"*, 2014cosp...40E2741R ADS

Kuznetsov, A., Reznikova, V., Van Doorsselaere, T., & Antolin, P., *"Simulations of gyrosynchrotron microwave emission from an oscillating magnetic loop"*, 2014cosp...40E1717K ADS

Antolin, P., Katsukawa, Y., De Pontieu, B., Kleint, L., & Pereira, T., *"Coronal rain observed with IRIS"*, 2014cosp...40E.105A ADS

Antolin, P., Yokoyama, T., & Van Doorsselaere, T., *"Fine strand-like structure in the corona from MHD transverse oscillations"*, 2014cosp...40E.104A ADS

Xia, C., Antolin, P., & Keppens, R., *"Prominence Formation and Destruction"*, 2014IAUS..300..468X ADS

Wedemeyer, S., Scullion, E., Rouppe van der Voort, L., Bosnjak, A., & Antolin, P., *"Are Giant Tornadoes the Legs of Solar Prominences?"*, 2013ApJ...774..123W ADS

Antolin, P. & Van Doorsselaere, T., *"Line-of-sight geometrical and instrumental resolution effects on intensity perturbations by sausage modes"*, 2013A&A...555A..74A ADS

Verwichte, E., Van Doorsselaere, T., White, R. S., & Antolin, P., *"Statistical seismology of transverse waves in the solar corona"*, 2013A&A...552A.138V ADS

Antolin, P., Vissers, G., & Rouppe van der Voort, L., *"On-Disk Coronal Rain"*, 2012SoPh..280..457A ADS

Antolin, P., Shibata, K., Carlsson, M., et al., *"Implications for Coronal Heating from Coronal Rain"*, 2012ASPC..454..171A ADS

Antolin, P.: 2012, "*Implications for coronal heating and magnetic field topology from coronal rain observations*",, *Ph.D. thesis*, University of Oslo, Norway 2012PhDT.....99A ADS

Antolin, P., Carlsson, M., Rouppe van der Voort, L., Verwichte, E., & Vissers, G., *"A Sharp Look at Coronal Rain with Hinode/SOT and SST/CRISP"*, 2012ASPC..455..253A ADS

Antolin, P. & Rouppe van der Voort, L., *"Observing the Fine Structure of Loops through High-resolution Spectroscopic Observations of Coronal Rain with the CRISP Instrument at the Swedish Solar Telescope"*, 2012ApJ...745..152A ADS

Antolin, P. & Verwichte, E., *"Transverse Oscillations of Loops with Coronal Rain Observed by Hinode/Solar Optical Telescope"*, 2011ApJ...736..121A ADS

Antolin, P., Shibata, K., & Vissers, G., *"Coronal Rain as a Marker for Coronal Heating Mechanisms"*, 2010ApJ...716..154A ADS

Antolin, P. & Shibata, K., *"The Role Of Torsional Alfvén Waves in Coronal Heating"*, 2010ApJ...712..494A ADS

Antolin, P., Shibata, K., Kudoh, T., Shiota, D., & Brooks, D., *"Signatures of Coronal Heating Mechanisms"*, 2010ASSP...19..277A ADS

Antolin, P., Shibata, K., Kudoh, T., Shiota, D., & Brooks, D., *"Alfvén Wave and Nanoflare Reconnection Heating: How to Distinguish Them Observationally?"*, 2009ASPC..415..247A ADS

Antolin, P.: 2009, "*Predicting observational signatures of coronal heating by Alfvén waves and Nanoflares*",, *Ph.D. thesis*, Kyoto University, Hida and Kwasan Observatories 2009PhDT.......196A ADS

Antolin, P., Shibata, K., Kudoh, T., Shiota, D., & Brooks, D., *"Predicting Observational Signatures of Coronal Heating by Alfvén Waves and Nanoflares"*, 2008ApJ...688..669A ADS

Antolin, P., Shibata, K., Kudoh, T., Shiota, D., & Brooks, D., *"Predicting observational signatures of coronal heating by Alfvén waves and nanoflares"*, 2008IAUS..247..279A ADS