

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

- Oba, T., Shimizu, T., Katsukawa, Y., et al., “Development of Fast and Precise Scan Mirror Mechanism for an Airborne Solar Telescope”, 2022arXiv2207138640 [ADS](#)
- Kubo, M., Shimizu, T., Katsukawa, Y., et al., “Sunrise Chromospheric Infrared spectroPolarimeter (SCIP) for SUNRISE III: polarization modulation unit”, 2020SPIE11447E..A3K [ADS](#)
- Katsukawa, Y., del Toro Iniesta, J. C., Solanki, S. K., et al., “Sunrise Chromospheric Infrared SpectroPolarimeter (SCIP) for sunrise III: system design and capability”, 2020SPIE11447E..0YK [ADS](#)
- Oba, T., Shimizu, T., Katsukawa, Y., et al., “SUNRISE Chromospheric Infrared spectroPolarimeter (SCIP) for SUNRISE III: Scan mirror mechanism”, 2020SPIE11445E..4FO [ADS](#)
- Sakurai, T., Hanaoka, Y., Arai, T., et al., “Infrared spectro-polarimeter on the Solar Flare Telescope at NAOJ/Mitaka”, 2018PASJ...70...58S [ADS](#)
- Yoshida, M., Song, D., Ishikawa, R., et al., “Wavefront error measurements and alignment of CLASP2 telescope with a dual-band pass cold mirror coated primary mirror”, 2018SPIE10699E..30Y [ADS](#)
- Song, D., Ishikawa, R., Kano, R., et al., “Optical alignment of the high-precision UV spectro-polarimeter (CLASP2)”, 2018SPIE10699E..2WS [ADS](#)
- Hagino, M., Ichimoto, K., Ueno, S., et al., “Development of the Universal Tunable Filter and High-resolution Imaging Observation with the Fuxian Solar Observatory”, 2016ASPC..504..103H [ADS](#)
- Hagino, M., Ichimoto, K., Kimura, G., et al., “Development of a universal tunable filter for future solar observations”, 2014SPIE.9151E..5VH [ADS](#)
- Suematsu, Y., Shinoda, K., Sano, I., & Kobiki, T., “Integral Field Spectroscopy of the Sun with Microlens Array and Liquid Crystal Retarders”, 2011AGUFM13B1947S [ADS](#)
- Hanaoka, Y., Sakurai, T., Shinoda, K., et al., “Infrared Stokes Spectro-Polarimeter at the National Astronomical Observatory of Japan”, 2011ASPC..437..371H [ADS](#)
- Ichimoto, K., Lites, B., Elmore, D., et al., “Polarization Calibration of the Solar Optical Telescope onboard Hinode”, 2008SoPh..249..233I [ADS](#)
- Ichimoto, K., Shinoda, K., Yamamoto, T., & Kiyohara, J., “Photopolarimetric measurement system of Müller matrix with dual rotating waveplates”, 2006PNAOJ...9...11I [ADS](#)
- Sakurai, T., Noguchi, M., Shinoda, K., & Tanaka, N., “Flexible prism used as an image stabilizer”, in Annual Report of the National Astronomical Observatory of Japan, Vol. 4, 35 2003naoj.book...35S [ADS](#)
- Tanaka, N., Kobiki, T., Saito, M., Shinoda, K., & Irie, M., “Observations of the Mie scattered light intensities around the Sun with a portable coronagraph”, 2002RNAOJ...6...11T [ADS](#)
- Imae, N., Ikeda, Y., Shinoda, K., Kojima, H., & Iwata, N., “Two nakhlites from Antarctica: Y000593 and Y000749.”, 2002anme...27...45I [ADS](#)
- Sakurai, T., Noguchi, M., Shinoda, K., et al., “A Flexible Prism used as an Image Stabilizer”, 2002SoPh..205..201S [ADS](#)
- Shinoda, K., Ichimoto, K., Fukuda, T., & Shin, J., “A universal polarimeter using liquid crystal variable retarders at the Norikura Solar Observatory”, 2001RNAOJ...5...97S [ADS](#)
- Imai, H., Nishino, Y., Shinoda, K., & Ichimoto, K., “An imaging system of coronal green-line with a Lyot filter.”, 1999RNAOJ...4..157I [ADS](#)
- Ichimoto, K., Noguchi, M., Tanaka, N., et al., “A New Imaging System of the Corona at Norikura”, 1999PASJ...51..383I [ADS](#)
- Imae, N. & Shinoda, K., “An Experimental Study of Hydrous Mineral Formation Reaction Between Enstatite and Water Vapor”, 1998M&PSA..33...73I [ADS](#)
- Sakurai, T., Ichimoto, K., Nishino, Y., et al., “Solar Flare Telescope at Mitaka”, 1995PASJ...47...81S [ADS](#)
- Ichimoto, K., Sakurai, T., Nishino, Y., et al., “Optical and SXT Observations of the x9 Flare of Nov. 1992”, 1994xspy.conf..259I [ADS](#)
- Ichimoto, K., Sakurai, T., Hiei, E., et al., “Solar Flare Telescope project.”, 1993RNAOJ...1..375I [ADS](#)
- Ichimoto, K., Sakurai, T., Nishino, Y., et al., “Magnetic Field Observation with the Solar Flare Telescope”, 1993ASPC...46..166I [ADS](#)
- Sakurai, T., Ichimoto, K., Hiei, E., et al., “White-Light Flares of 1991 June in the NOAA Region 6659”, 1992PASJ...44L...7S [ADS](#)
- Koyama, K., Nagase, F., Ogawara, Y., et al., “GINGA observation of the X-ray pulsar 1E 2259+586 in the supernova remnant G 109.1-1.0”, 1989PASJ...41..461K [ADS](#)
- Shinoda, K., Koyama, K., Nagase, F., Ogawara, Y., & Kawai, N., “Ginga observation of the X-ray pulsar 1E2259+586 in the supernova remnant G109.1-1.0.”, 1988pnsb.conf...67S [ADS](#)