

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

- Yaji, K., Tonooka, H., & Inoue, N., “Public Outreach and Education Activities of Solar Mission Hinode in Japan”, 2018ASSL..449..255Y [ADS](#)
- Yaji, K., Tonooka, H., Shimojo, M., et al., “Hinode, the Sun, and public outreach”, 2015HiA...16..649Y [ADS](#)
- Yaji, K., Tokimasa, N., Shimojo, M., et al., “Education and Public Outreach Activities with Hinode Satellite Data”, 2012ASPC..454..457Y [ADS](#)
- Hughes, C. G., Ramsey, M. S., & Tonooka, H., “Super-Resolving THEMIS Data for Improved Temperature, Composition, and Spatial Resolution”, 2007LPI...38.1810H [ADS](#)
- Matsumoto, R., Tonooka, H., Tajima, T., Chou, W., & Shibata, K., “Three-Dimensional MHD Simulations of the Emergence of Twisted Flux Tubes”, 2000AdSpR..26..543M [ADS](#)
- Tonooka, H., Matsumoto, R., Miyaji, S., et al., “Simultaneous H α and X-ray Observations of Prominence Eruption and Disappearance”, 2000AdSpR..26..473T [ADS](#)
- Rokugawa, S., Matsunaga, T., Tonooka, H., et al., “Temperature and emissivity separation from ASTER on EOS AM-1 - preflight validation by ASTER airborne simulator”, 1999AdSpR..23.1463R [ADS](#)
- Tonooka, H., Matsumoto, R., Chou, W., Tajima, T., & Shibata, K., “Three-Dimensional MHD Simulations of the Emergence of Twisted Magnetic Flux Tubes in the Solar Atmosphere”, 1999ASSL..240..343T [ADS](#)
- Tonooka, H., Matsumoto, R., Miyaji, S., et al., “Soft X-Ray Features of Prominence Eruption and Disappearance”, 1998ASSL..229..371T [ADS](#)
- Tonooka, H., Matsumoto, R., Miyaji, S., et al., “YOHKOH SXT Observations of Prominence Eruption and Disappearance”, 1996mpsa.conf..493T [ADS](#)