

Bibliography from ADS file: ueda.bib  
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- Seddon, E. A., Clarke, J. A., Dunning, D. J., et al., “Short-wavelength free-electron laser sources and science: a review”, 2017RPPh...80k5901S [ADS](#)
- Kano, R., Ueda, K., & Tsuneta, S., “Photospheric Properties of Warm EUV Loops and Hot X-Ray Loops”, 2014ApJ...782L..32K [ADS](#)
- Ishikawa, R., Bando, T., Fujimura, D., et al., “A Sounding Rocket Experiment for Spectropolarimetric Observations with the Ly- $\alpha$  Line at 121.6 nm (CLASP)”, 2011ASPC...437..287I [ADS](#)
- Kobayashi, K., Tsuneta, S., Trujillo Bueno, J., et al., “The Chromospheric Lyman Alpha Spectropolarimeter (CLASP)”, 2010AGUFMSH11B1632K [ADS](#)
- Ueda, K., Kano, R., Tsuneta, S., & Shibahashi, H., “Orientation of X-Ray Bright Points in the Quiet Sun”, 2010SoPh...261...77U [ADS](#)
- Miller, J., Uttley, Nandra, et al., “Stellar-Mass Black Holes and Their Progenitors”, 2009astro2010S.207M [ADS](#)
- Kawamura, S., Ando, M., Nakamura, T., et al., “The Japanese space gravitational wave antenna - DECIGO”, 2008JPhCS.122a2006K [ADS](#)
- Ando, M., Kawamura, S., Nakamura, T., et al., “DECIGO pathfinder”, 2008JPhCS.120c2005A [ADS](#)
- Kawamura, S., Ando, M., Nakamura, T., et al., “The Japanese space gravitational wave antenna; DECIGO”, 2008JPhCS.120c2004K [ADS](#)
- Abbott, B., Abbott, R., Adhikari, R., et al., “Joint LIGO and TAMA300 search for gravitational waves from inspiralling neutron star binaries”, 2006PhRvD...73j2002A [ADS](#)
- Abbott, B., Abbott, R., Adhikari, R., et al., “Upper limits from the LIGO and TAMA detectors on the rate of gravitational-wave bursts”, 2005PhRvD...72l2004A [ADS](#)
- Uchiyama, T., Kuroda, K., Ohashi, M., et al., “Present status of large-scale cryogenic gravitational wave telescope”, 2004CQGra...21S1161U [ADS](#)
- Hiroshi, H., Maki, T., Asano, K., Ueda, K., & Ueda, K., “Determination of iron(III)-complexing ligands originated from marine phytoplankton using cathodic stripping voltammetry”, 2003GeCAS...67R.137H [ADS](#)
- Maki, T., Hasegawa, H., Wachi, S., & Ueda, K., “Detection of bacterial population contributing to organoarsenic decomposition”, 2003GeCAS...67Q.269M [ADS](#)
- Kuroda, K., Ohashi, M., Miyoki, S., et al., “Current status of large-scale cryogenic gravitational wave telescope”, 2003CQGra...20S.871K [ADS](#)
- Kuroda, K., Ohashi, M., Miyoki, S., et al., “LCGT Project Observing Gravitational Wave Events at 240 Mpc”, 2003ICRC...5.3103K [ADS](#)
- Kuroda, K., Ohashi, M., Miyoki, S., et al., “Japanese large-scale interferometers”, 2002CQGra...19.1237K [ADS](#)
- Amano, K., Ohmori, K., Okunishi, M., et al., “Far-wing line-shape study of the inter-excited-state transitions of the Hg-Ar and Hg-Ne collisional quasimolecules”, 1999AIPC...467..391A [ADS](#)
- Amano, K., Ohmori, K., Kurosawa, T., et al., “First observation of the bound Hg-rare-gas complex in the dark c-state using free-bound-bound 2-step laser excitation”, 1999AIPC...467..390A [ADS](#)
- Ohmori, K., Kurosawa, T., Amano, K., et al., “Combined half-collision approach to the nonadiabatic transitions in the Hg( $6s6p^3P_2$ )-N $_2$ , CO cold and thermal quasimolecules”, 1999AIPC...467..3890 [ADS](#)
- Sato, Y., Kurosawa, T., Ohmori, K., et al., “Far-wing line-shape study of the collision-induced c $\leftarrow$ X transition in Hg-rare-gas quasimolecules”, 1999AIPC...467..388S [ADS](#)
- Uehara, N. & Ueda, K., “Accurate measurement of the radius of curvature of a concave mirror and the power dependence in a high-finesse Fabry-Perot interferometer”, 1995ApOpt...34.5611U [ADS](#)
- Izumi-Kurotani, A., Yamashita, M., Kawasaki, Y., et al., “Behavior of Japanese tree frogs under microgravity on MIR and in parabolic flight”, 1994AdSpR...14h.419I [ADS](#)
- Ueda, K., “High power LD-pumped solid-state laser.”, 1991AstHe...84..126U [ADS](#)