

SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond (AIP Conference Proceedings / Astronomy and Astrophysics)



These are the proceedings of the conference Suzaku 2011: Exploring the X-ray Universe; Suzaku and Behind held in Palo Alto, California, USA, July 20-22, 2011 at SLAC institute. Suzaku is Japan's fifth X-ray astronomy mission, and was developed at the Institute of Space and Astronautical Science of Japan Aerospace Exploration Agency (ISAS/JAXA) in collaboration with U.S. (NASA/GSFC, MIT) and Japanese institutions. Suzaku covers the energy range 0.2 - 600 keV with two instruments: the X-ray CCDs (X-ray Imaging Spectrometer; XIS), and the hard X-ray detector (HXD). Suzaku also carries a third instrument, an X-ray micro-calorimeter (X-ray Spectrometer; XRS), but the XRS lost all its cryogen before routine scientific observations could begin. Suzaku 2011 is the fourth of a series of conferences aimed to bring together the latest results from observations carried out with the Suzaku satellite and/or observations campaign obtained with different satellites that complement the Suzaku results.

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AIP Conference Proceedings, Volume 1427, pp. on cosmological parameters and insights into plasma astrophysics. **Publications & Presentations (as of 02/25/2016 - Google Sites** Publication: SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. 87-93 (2012). Publication Date: **SUZAKU OBSERVATIONS OF THE X-RAY BRIGHTEST FOSSIL** Suzaku 2011 : exploring the X-ray universe, Suzaku and beyond : Palo Alto, California, USA, 20- / Series: AIP conference proceedings no. 1427. **AN XMM-NEWTON SURVEY OF THE SOFT X-RAY BACKGROUND** AA(Department of Physics & Astronomy, University of Alabama, Tuscaloosa, AL 35487-0324, USA.) AL 35487-0324, USA), AC(Kavli Institute for Astrophysics and Space Research, Massachusetts Institute SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. **MAXI Conference Publications - HEASARC - NASA** Subjects: Instrumentation and Methods for Astrophysics (astro-ph. Comments: Full text for proceedings of New Horizons in Time-domain Astronomy, IAU Symposium 285 . in the proceedings of the conference Suzaku 2011 Exploring the X-ray Universe: Suzaku and Beyond which will be published as e-book by AIP. **Chandra Conference Publications - HEASARC - NASA** AB(University of California, San Diego, Center for Astrophysics and Space Sciences, 9500 Gilman Dr. Sand 1, 72076 Tubingen, Germany), AT(ESA-European Space Astronomy Centre, 28691 Villanueva SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. **Suzaku observations of the X-ray brightest fossil group ESO 3060170** Mar 26, 2015 Half a Century of X-ray Astronomy, Proceedings of the conference held . SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. .. Astrophysics with All-Sky X-Ray Observations, Proceedings of the RIKEN Symposium, held 10-12 June, 2008. **on the cluster physics of sunyaev-zeldovich and x-ray - IOPscience** Oct 22, 2016 Half a Century of X-ray Astronomy, Proceedings of the conference held 17-21 September, . High-Energy Gamma-Ray Astrophysics: From Solar Activity to Black Holes, a conference AIP Conference Proceedings, Volume 1505, pp. . SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. **Suzaku Conference Publications - HEASARC - NASA** SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. ADS bibliographic cade: 2011evhe. of the Annual meeting of the French Society of Astronomy and Astrophysics Eds.: C. **SUZAKU 2011 Exploring the X ray Universe Suzaku and Beyond** SAO/NASA ADS Astronomy Abstract Service SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. 13-20 (2012). Publication Date: 03/2012. Origin: AIP. Abstract Copyright: **SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond** SOC Member, Astrophysics of Neutron Stars, 2-6 August 2010, Cesme, Turkey. SOC Member, 2nd National Astronomy Conference, 31 Aug , Adana, Turkey .. Migliari, Simone, SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP AIP Conference Proceedings, Volume 1379, pp. **INTEGRAL Conference Publications - HEASARC - NASA** Praxis Books in Astronomy and Planetary Sciences. SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond, AIP Conference Proceedings, vol. **General Relativity, Cosmology and Astrophysics: Perspectives 100 - Google Books** **Result** 1 Refereed Journal 2 Unrefereed Journal 3 International Conferences/ Accepted for publication for Publications of the Astronomical Society of . Astronomy & Astrophysics, Volume 575, id.A45 . AIP Conference Proceedings, Volume 1185, pp. .. Suzaku 2011:Exploring the X-ray Universe: Suzaku and Beyond, SLAC **Progenitor metallicity of Keplers supernova - SAO/NASA ADS** The American Astronomical Society. All rights reserved. .. 1427, SUZAKU 2011: Exploring the X-Ray Universe: Suzaku and Beyond, ed. R. Petre, K. Mitsuda, **Reviews Suzaku Science - HEASARC - NASA** OF GALAXIES 2011. AIP Conference Proceedings, Volume 1484, pp. San Francisco: Astronomical Society of the Pacific, 2012., p.8. Publication Date: SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP **Probing relativistic astrophysics around SMBHs: The Suzaku AGN spin survey.** First Author: **Emrah Kalemci** **Publications list****Emrah Kalemci** Structural study of galactic hot gas toward Markarian 421 from X-ray absorption and emission lines CO 80309, USA), AF(Department of Astronomy, University of Massachusetts, Amherst, MA 01003, USA), SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference

Proceedings, Volume 1427, pp. **Structural study of galactic hot gas toward Markarian 421 from X-ray** Feb 13, 2017 - 22 sec - Uploaded by DennySUZAKU 2011 Exploring the X ray Universe Suzaku and Beyond AIP Conference Proceedings **Swift Conference Publications - HEASARC - NASA** Proceedings of a conference held 27 June - 1 July, 2016 in Garching, id.98. Publication AIP Conference Proceedings, Volume 1505, pp. SF2A-2012: Proceedings of the Annual meeting of the French Society of Astronomy and Astrophysics. .. SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP **Non-refereed Chandra Science Papers - Chandra X-ray Center** Proceedings of the International Astronomical Union, Volume 303, pp. 349-353 .. SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. 290-291 Astrophysics with All-Sky X-Ray Observations, Proceedings of the RIKEN Symposium, held 10-12 June, 2008. **Baryons in the outskirts of the X-ray brightest galaxy cluster** The American Astronomical Society. We present measurements of the Galactic halos X-ray emission for 110 XMM-Newton sight lines selected . 2012, SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond (AIP Conf. . A. Gupta et al 2014 Astrophysics and Space Science 352 775 IOP Conference Series. **XMM Conference Publications - HEASARC - NASA** Probing relativistic astrophysics around SMBHs: The Suzaku AGN spin survey. Authors: AA(Dept. of Astronomy, University of Maryland, College Park, MD20742, USA), AB(Harvard Smithsonian Center for SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond. AIP Conference Proceedings, Volume 1427, pp. **The outer limits of galaxy clusters - Astrophysics Data System** [33] ``Suzaku X-ray study of the double radio relic galaxy cluster Astronomy & Astrophysics, Volume 582, id.A87, 12 pp . AIP Conference Proceedings, Volume 1185, pp. . SUZAKU 2011: Exploring the X-ray Universe: Suzaku and Beyond.