

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

- Krucker, S., Hurford, G. J., Grimm, O., et al., "The Spectrometer/Telescope for Imaging X-rays (STIX)", 2020A&A...642A...15K ADS
- Benz, A. O., Krucker, S., Hurford, G. J., et al., "The spectrometer telescope for imaging x-rays on board the Solar Orbiter mission", 2012SPIE.8443E...3LB ADS
- Lin, R. P., Dennis, B. R., Hurford, G. J., et al., "The Reuven Ramaty High-Energy Solar Spectroscopic Imager (RHESSI)", 2002SoPh...210...3L ADS
- Lin, R. P., Hurford, G. J., Madden, N. W., et al., "High-Energy Solar Spectroscopic Imager (HESSI) Small Explorer mission for the next (2000) solar maximum", 1998SPIE.3442...2L ADS
- Holman, G. D., Lin, R. P., Dennis, B. R., et al., "The High Energy Solar Spectroscopic Imager (HESSI): A Small Explorer for the Start of the New Millennium", 1997AAS...191.7416H ADS
- Dennis, B. R., Crannell, C. J., Holman, G. D., et al., "The High Energy Solar Spectroscopic Imager - HESSI", 1996AAS...188.7016D ADS
- Orwig, L. E., Crannell, C. J., Dennis, B. R., et al., "Solar Flares Research During MAX'91 with the High Energy Imaging Device (HEIDI)", 1990BAAS...22...7920 ADS
- Hovenier, J. W., Ne'Eman, Y., Kleczek, J., et al., "Book reviews", 1989SSRv...51...229H ADS
- Soffen, G. A. & van Beek, H. F., "Book-Review - Visions of Tomorrow - a Focus on National Space Transportation Issues", 1989SSRv...51...234S ADS
- van Beek, H. F., "Book-Review - Engineering and Configurations of Space Stations and Platforms", 1986SSRv...44...185V ADS
- Gurtovenko, E. A., Kostik, R. I., Tlamicha, A., et al., "Book reviews", 1986SSRv...44...177G ADS
- Farnik, F., van Beek, H. F., & Svestka, Z., "Coronal interconnection of two active regions observed in 3.5 8.0 keV X-rays", 1986SoPh...104...321F ADS
- Culp, R. D. & van Beek, H. F., "Book-Review - Guidance and Control - 1985", 1986SSRv...43...389C ADS
- Kleczek, J., van Gent, R. H., Rutten, R. J., et al., "Book reviews", 1986SSRv...43...383K ADS
- Culp, R. D., Stafford, P. S., & van Beek, H. F., "Book-Review - Guidance and Control", 1984SSRv...39...379C ADS
- Doom, C., Schrijver, C. J., Icke, V., et al., "Book reviews", 1984SSRv...39...375D ADS
- van der Hucht, K. A., Pedersen, A., Kesák, L., et al., "Book reviews", 1984SSRv...38...179V ADS
- van Beek, H. F., Boelee, A., van der Laan, J. J. M., & Mels, W. A., "A position sensitive detector system consisting of an array of mini-proportional counters.", 1984ITNS...31...791V ADS
- Harrison, R. A., Simnett, G. M., Hoyng, P., Lafleur, H., & van Beek, H. F., "Hard X-Ray Studies of the Large Coronal Feature on June 29, 1980", 1984sii...conf...287H ADS
- Simnett, G. M., Harrison, R. A., Hoyng, P., & van Beek, H. F., "Evidence for Extensive Magnetic Structures Between Two Active Regions from Studies of Flares on June 24, 1980", 1984sii...conf...273S ADS
- Burke, J. D., Whitt, A. S., & van Beek, H. F., "Book-Review - Space Manufacturing 1983", 1984SSRv...38...183B ADS
- Naumann, A., Alexander, G., & van Beek, H. F., "Book-Review - Developing the Space Frontier", 1984SSRv...38...182N ADS
- Eccles, M. J., Sim, M. E., Tritton, K. P., & van Beek, H. F., "Book-Review - Low Light Level Detectors in Astronomy", 1984SSRv...38...181E ADS
- Werner, W. & van Beek, H. F., "Grazing incidence Focal Plane Instrument for the wavelength range 6.5 - 175 nm.", 1984SPIE...445...272W ADS
- Farnik, F. & van Beek, H. F., "Coronal interconnection of two active regions observed in 3.5-5.5 keV X-rays", 1984AdSpR...4g.243F ADS
- Harrison, R. A., Simnett, G. M., Hoyng, P., Lafleur, H., & van Beek, H. F., "The structure and evolution of a solar flare as observed in 3.5 30 keV X-rays", 1983SoPh...84...237H ADS
- Svestka, Z., Hoyng, P., van Tend, W., et al., "Observations of a POST Flare Radio Burst in X-Rays", 1982SoPh...75...305S ADS
- van Beek, H. F. & Fryer, R. J., "Performance of the hard X-ray imaging spectrometer.", 1982JSpRo...19...232V ADS
- Hoekstra, R., D'Arnaud, T. E., & van Beek, H. F., "Optical alignment of an x-ray collimator", 1981ApOpt...20.3630H ADS
- Hoyng, P., Duijveman, A., Machado, M. E., et al., "Origin and Location of the Hard X-Ray Emission in a Two-Ribbon Flare", 1981ApJ...246L.155H ADS
- van Beek, H. F., de Jager, C., Schadee, A., et al., "The limb flare of 1980 April 30 as seen by the hard X-ray imaging spectrometer", 1981ApJ...244L.157V ADS
- Simnett, G. M., Boelee, A., Charlton, C. P., et al., "Solar Maximum Mission experiment: early results of the hard X-ray imaging experiment.", 1981hea...conf...255S ADS
- de Jager, C., Fryer, R., Hoyng, P., et al., "Structural development of the X-ray limb flare of 30 April 1980.", 1981hea...conf...251D ADS
- Boelee, A., de Jager, C., Duijveman, A., et al., "Solar maximum mission experiment: Early results of the hard X-ray imaging experiment", 1981AdSpR...1m.255B ADS
- de Jager, C., Hoyng, P., Lafleur, H., et al., "Structural development of the X-ray limb flare of 30 April 1980", 1981AdSpR...1m.251D ADS
- van Beek, H. F. & Schrijver, H., "The HXIS instrument aboard the Solar Maximum Mission", 1980Ruimt...29...225V ADS
- van Beek, H. F., Hoyng, P., Lafleur, B., & Simnett, G. M., "The hard X-ray imaging spectrometer (HXIS).", 1980SoPh...65...39V ADS
- van Beek, H. F., van Gils, J. N., de Graaff, W., & van Hees, R. M.: 1979, Solar MeV protons recorded with Experiment S99 on board ESRO-IV in 1973. 1979smpr.book...V ADS
- Hudson, H. S., Hurford, G. J., Peterson, L. E., & van Beek, H. F., "A Grid Telescope for Imaging Hard X-Rays", 1978nisa.symp...297H ADS
- van Beek, H. F., "Solar Maximum Mission.", 1978nisa.symp...295V ADS
- van Beek, H. F., "A Hard X-Ray Imaging Collimator", 1976SSI...2...197V ADS
- Hoyng, P., Brown, J. C., & van Beek, H. F., "High time resolution analysis of solar hard X-ray flares observed on board the ESRO TD-1A satellite.", 1976SoPh...48...197H ADS
- van Beek, H. F., de Feiter, L. D., & de Jager, C., "Elementary flare bursts.", 1976spre.conf...819V ADS
- Brown, J. C., van Beek, H. F., & McClymont, A. N., "Determination of the height of hard X-ray sources in the solar atmosphere by measurement of photospheric albedo photons.", 1975A&A...41...395B ADS
- van Beek, H. F., Hoyng, P., de Jager, C., & Stevens, G. A., "Hard X-rays from the sun.", 1975NTNA...41...101V ADS
- Brown, J. C. & van Beek, H. F., "Determination of the height of hard X-ray sources in the solar atmosphere by measurement of photospheric albedo photons.", 1975IAUS...68R.239B ADS
- Hoyng, P., Brown, J. C., Stevens, G., & van Beek, H. F., "High time resolution analysis of solar flares observed on the ESRO TD-1A satellite.", 1975IAUS...68R.233H ADS
- Brown, J. C. & van Beek, H. F., "Determination of the height of hard X-ray sources in the solar atmosphere by measurement of photospheric albedo photons.", 1975IAUS...68Q.239B ADS
- Hoyng, P., Brown, J. C., Stevens, G., & van Beek, H. F., "High time resolution analysis of solar flares observed on the ESRO TD-1A satellite.", 1975IAUS...68Q.233H ADS
- Brown, J. C. & van Beek, H. F., "Determination of the Height of Hard X-Ray Sources in the Solar Atmosphere by Measurement of Photospheric Albedo Photons", 1975IAUS...68...239B ADS
- Hoyng, P., Brown, J. C., Stevens, G., & van Beek, H. F., "High Time Resolution Analysis of Solar Flares Observed on the ESRO Td-1a Satellite", 1975IAUS...68...233H ADS
- van Beek, H. F., de Feiter, L. D., & de Jager, C., "Hard X-ray observations of elementary flare bursts, and their interpretation.", 1974spre.conf...447V ADS
- van Beek, H. F., de Feiter, L. D., & de Jager, C., "Time Profiles and Photon Spectra of Solar Hard X-rays", 1974ASSL...42...533V ADS
- van Beek, H. F. & de Feiter, L. D., "First results of the solar hard X-ray spectrometer on board the ESRO TD-1A satellite.", 1973spre.conf...777V ADS
- van Beek, H. F. & de Feiter, L. D., "The Hard Solar X-Ray Spectrometer on Board the ESRO Td-1 a Satellite", 1973sari.conf...103V ADS
- van Beek, H. F. F.: 1973, "Development and performance of a solar hard x-ray spectrometer", Ph.D. thesis, University of Utrecht, Netherlands 1973PhDT...38V ADS
- Larsen, T. R., Jespersen, M., Murdin, J., et al., "Electron-ion and ion-ion reaction rate coefficients at low altitudes during a PCA event.", 1972JATP...34...787L ADS
- van Beek, H. F., de Jager, C., & Lamers, H., "De suksesvolle lancering van ESRO's Thor-Delta 1A satelliet.", 1972HemD...70...171V ADS
- den Boggende, A. J. F., van Beek, H. F., Brinkman, A. C., & Lafleur, H. T. J. A., "An Automatic Stabilized Detection System for Measuring Soft Celestial X-Rays", 1971IAUS...41...211D ADS
- van Beek, H. F. & van Gils, J. N., "Rocket observations of protons and alpha particles at Andøya after the solar flares of 24 and 25 February 1969.", 1970spre.conf...831V ADS
- van Beek, H. F. & Stevens, G. A., "Rocket Observations of Protons and α -Particles at Andøya after the Solar Flares of 24th-25th February 1969", 1970ASSL...19...508V ADS
- Van Gils, J. N., Van Beek, H. F., De Fetter, L. D., & Hendrickx, R. V., "A measurement of auroral electrons in the 1-10 MeV range", 1969P&SS...17...255V ADS