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Far-IR reflectance spectra analysis of CdZnTe and related materials Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XI. Ed. Ralph B. James, Proceedings of

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[1010.4069] hard x- ray and gamma- ray detectors

Oct 18, 2010 Abstract: The detection of photons above 10 keV through MeV and GeV energies is challenging due to the penetrating nature of the radiation, which can

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than those of gamma rays. In many languages, X-radiation is referred in the soft X-ray regime and for the lower hard X-ray detectors vary in

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A fourier transform telescope for sub-arcsecond

For X-ray and gamma-ray astronomy, (1985) A Fourier Transform Telescope for Sub-arcsecond Imaging of X-Rays and Gamma Rays. In: Proceedings of SPIE.

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makes this approach suitable for the mass deployment of radiation detectors Hard X-Ray and Gamma Hard X-Ray and Gamma-Ray Detector Physics IX (Proceedings

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Hard X-Ray and Gamma-Ray Detector Physics (Proceedings of Spie) Larry A. Franks (Editor), Arnold Burger (Editor), Ralph B. James (Editor), Paul L. Hink (Editor)

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Proceedings of SPIE Volume 4141 Hard X-Ray, Gamma-Ray, and Neutron Detector Physics II

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peak at $E > 20$ keV detectable with hard X-ray and soft gamma-ray detectors, and Cosmic X-ray radiation, role in the ASTRO-H mission. Soft X-ray imaging system