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X-Ray, Gamma-Ray, and Neutron Detector Physics XVII. Editor(s): Author(s): Proceedings of SPIE. **Advances in Imaging and Electron Physics - Google Books Result** and Applications 1st Hard X-Ray, Gamma-Ray, and Neutron Detector Physics Penetrating found in the publication series entitled Proceedings of the SPIE. **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVI SPIE** Proceedings of SPIE. Proc. SPIE 7449, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XI, 744901 (September 28, 2009) doi: 10.1117/12.845350 **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XIV SPIE** **Development of IMARAD CZT detectors with PIN contacts** **Hard X-Ray** Proceedings Article SPIE 4141, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics II, 29 (November 21, 2000) doi:10.1117/12.407602 Silicon Drift Detectors (SDDs) with integrated readout transistors combine a large sensitive area **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVIII - SPIE PDF**. Proceedings of SPIE. Proc. SPIE 8852, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XV, 885201 (October 8, 2013) doi: 10.1117/12.2045822 **Gigahertz (GHz) hard x-ray imaging using fast scintillators** **Hard X-Ray** Proceedings Article SPIE 3768, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics, 271 (October 19, 1999) doi:10.1117/12.366591. Text Size: The paper describes a gamma-ray spectrometer and reports on its primary parameters. **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XV SPIE** PDF. Proceedings of SPIE. Proc. SPIE 7805, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XII, 780501 (October 07, 2010) doi: 10.1117/12.877484 **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVII SPIE** CZT X- and Gamma-Ray Detectors. CZT pixel detectors equipped with effective Ohmic contacts their spectroscopic performance and the enigma of why they **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XIII SPIE** Proceedings of SPIE. Proc. SPIE 9968, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVIII, 996801 (November 23, 2016) doi: 10.1117/12.2258518 **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVIII SPIE** SPIE 8852, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XV, 88521A (September 26, 2013) doi:10.1117/12.2022294. Text Size: A A A. **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics II** Proceedings Article SPIE 3768, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics, 55 (October 19, 1999) doi:10.1117/12.366627 We have fabricated PIN and MIN detector with a 4 X 4 array of pixels on 10 X 10 mm substrates. **Volume 9213 - Proceedings of SPIE - SPIE Digital Library** PDF. Proceedings of SPIE. Proc. SPIE 7079, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics X, 707901 (October 08, 2008) doi: 10.1117/12.815093 **Emission Tomography: The Fundamentals of PET and SPECT - Google Books Result** View program details for SPIE Optical Engineering + Applications conference on Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVII. **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVI** PDF. Proceedings of SPIE. Proc. SPIE 8142, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XIII, 814201 (October 19, 2011) doi: 10.1117/12.914887 **Advances in Imaging and Electron Physics - Google Books Result** Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVI. Arnold Burger Larry Franks Ralph B. James Michael Fiederle. San Diego, California, United **Thermal treatments of CdTe and CdZnTe detectors** **Hard X-Ray** Proceedings Article. Front Matter: Volume 9213. Proc. SPIE 9213, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVI, 921301 **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XII SPIE** Proc. SPIE 4141, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics II, 1 (November 21, 2000) doi: 10.1117/12.407567. Topics: Sensors, Spectroscopy **Hard X-Ray, Gamma-Ray, and Neutron Detector Physics XVIII** Proceedings Article. Front Matter: Volume 9968. Proceedings of SPIE SPIE 9968, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics Proceedings Article Kaushik Chattopadhyay, X. Ma, Jean-Olivier Ndap, Arnold Burger. Fisk Univ. (USA) Proc. SPIE 4141, Hard X-Ray, Gamma-Ray, and Neutron Detector Physics II, 303 (November 21, 2000) doi:10.1117/12.407595.