

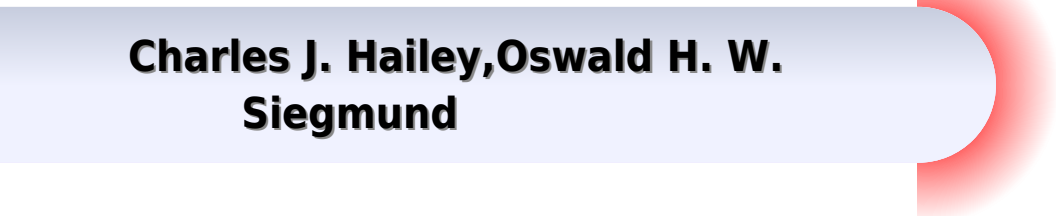
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Charles J. Hailey

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Euv Xray Gammaray Instrumentation For

**Charles J. Hailey, Oswald H. W.
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Focusing Telescopes in Nuclear Astrophysics Peter Ballmoos, 2007-11-25 HESS High Energy Stereoscopic System a ground based Cerenkov array telescopes has been operated since a few years and in 2004 has performed the first Galactic plane scan with a sensitivity of a few percent of the Crab at energies above 100 GeV resulting in the discovery of eight sources most of which without any counterpart at different energies 1 2 Particular attention was devoted to HESS J1813 178 not identified with any known X gamma ray emitter and hypothesised to be a dark particle accelerator Independently and at the same time INTEGRAL discovered a new soft gamma ray source namely IGR J18135 1751 identified as the counterpart of HESS J1813 178 This high energy emitter whose nature was still mysterious at the time of the discovery was then associated with the supernova remnant SNR G12 82 0 02 6 10 18 Even if a chance coincidence cannot be completely ruled out in view of the 2 arcmin

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