

Nonsolar Gamma-rays: Symposium Proceedings, 1979 (Advances In Space Exploration)

Non-solar gamma-rays; Proceedings of the Symposium, Bangalore, 1979. (A80-51251 23-90) Oxford, Pergamon Press, Ltd., 1980, p. 147-158. Availability

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Gamma rays would not penetrate Earth's atmosphere to impact the surface directly, but they would chemically damage the stratosphere. For example,

http://en.wikipedia.org/wiki/Gama_ray_burst

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Proceedings of the Conference on Space Nutrition and Organs in Space Exploration: 1968: SP-0153: Symposium on Computer Simulation Gamma Rays: 1971: SP-0250

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<http://link.springer.com/article/10.1007/BF02573806>

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It covers the most recent discoveries in areas such as gamma-ray The proceedings of the XXVIIth ESLAB symposium presents through space exploration,

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X-Ray Astronomy: Proceedings of a Symposium of the Twenty-First Pergamon Pr; 1st edition (June 1979) Language possible book in the history of x and gamma ray

<http://www.amazon.com/X-Ray-Astronomy-Proceedings-Twenty-First-Exploration/dp/0080234186>

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Title of your IAU Symposium Proceedings IAU Symposium No. xxx, 2013 The study of the gamma{ ray radiation produced by cosmic rays that escape (Montmerle 1979).

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