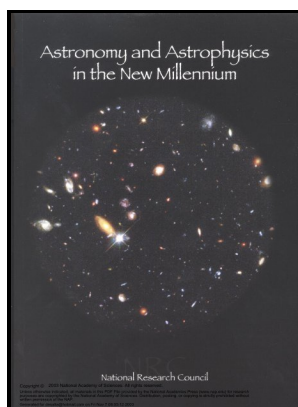


# Particles in astrophysics and cosmology - from theory to observation : proceedings of an International Workshop on Particles in Astrophysics and Cosmology : from theory to observation : València, Spain, 3-8 May 1999

North-Holland - Gerard 't Hooft



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**Gerard 't Hooft**

Each burst either coincides with or is closely followed by a large IMF rotation. San Francisco: Astronomical Society of the Pacific, 2001. We derive analytic expressions for the instability thresholds of these waves, which show, e.

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Calibration experiments were performed to determine the registration properties of different ions and to simulate the lunar environment. Garching bei Munchen, Germany : Max-Planck-Institut fur Extraterrestrische Physik, 1999. Proceedings of the International Conference on X-ray Astronomy, held March 8-11, 1994, at Tokyo Metropolitan University, Tokyo, Japan.

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The multiple origins of these suprathermal particles, from SEPs, Corotating Interaction Regions, shocks and other possible sources, have been investigated only roughly in part because the intensities are generally low. X-Ray Imaging and Spectroscopy of Cosmic Hot Plasmas, Proceedings of an International Symposium on X-ray Astronomy ASCA Third Anniversary, 11-14 March, 1996, Waseda University, Tokyo. Published by Kluwer Academic Publishers, p.

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Observations show this is not the case. Galaxy Interactions at Low and High Redshift, Proceedings of IAU Symposium 186, held at Kyoto, Japan, 26-30 August, 1997. The large surface area of the hot particles was expected to effectively radiate away the heat.

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