

## Cosmic Rays 97. Proceedings. 15th. Nuclear Physics B 60b



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**List of Publications - Cosmic Ray Division - Yerevan Physics Institute** My first springlets of cosmic-ray physics interest were awakened by my astronomy energy (? GeV range) models as FLUKA [97, 98] or GHEISHA [101] are used. Due to .. It was on October 15th 1991, when Flys Eye measured the profile [221] Takahashi, 1998, Nuclear Physics B (Proceedings Supplement) 60B, 83. **CRD Journal Publications - Cosmic Ray Division** Cosmic rays 97 : solar, heliospheric, astrophysical and high-energy aspects proceedings of the 15th European Cosmic Ray Symposium =Rayons Cosmiques **IS\* International Cosmic Ray Conference - International Atomic B60(1973)173. 33. P.** Carlson: Ericsson fluctuations in high energy physics. . Proceedings of the workshop on cosmic ray and high energy gamma ray . Proceedings of the 1991 IEEE Nuclear Science Symposium, Santa Fe, New Mexico, Proc. of Neutrino92, 15th International conference on neutrino physics and **Cosmic rays 97 : solar, heliospheric, astrophysical, and high - Trove** In Proceedings of the 11th International Conference on Cosmic Rays, held in . M. S. Potgieter, B C. Raubenheimer (eds.). 1997. A single source of cosmic rays in the range 1015 - 1016 eV. Journal of Physics G: Nuclear and Particle. Journal of Physics G: Nuclear and Particle Seite 137 von 143. .. Phys.,B60,83. Oct 31, 2011 Rossis career paralleled the evolution of cosmic-ray physics. lished on the Proceedings of the American Philosophical Society we might name the nuclear physics of the time, thus someway anticipating the Rome for detonating the plutonium bomb and in a measurement he made of the exponential. **Large zenith angle observations with the high-resolution Granite III** Cosmic rays 97 : solar, heliospheric, astrophysical and high-energy aspects proceedings of the 15th European Cosmic Ray Symposium =Rayons Cosmiques **Leslie Hodson, particle physicist and pioneer in the study of cosmic Sciences**, without whose diligent work the publication of the proceedings would have (Mexico), Professor B. Peters (Denmark), Professor K. Pinkau (FRG), The 15th International Cosmic Ray Conference is organized by the .. both

Actinide-Pt ratios should be due to the same r-process nuclear physics Page 97 **References - Springer Link** Apr 13, 1982 Studying High Energy Muons of Cosmic Rays, Proceedings of the 14th ICRC, Ratio of Cosmic Ray MUONS at Zenith Angle 840 , Proceedings of the 15th .. 1997. 94. KASCADE collaboration, How to Infer the Primary Energy Methods for the Multivariate {EAS} Data Analysis, Nuclear Physics B, vol. 52B **Document - Stalins Death and the Reorganization of the Bomb Program** . (15th edition). . of cosmic radiation and had headed the physics department of the Radium Institute .. 66 Zaloga, ``Soviet Nuclear Bomb Programme, p. 175. 67 Holloway, Stalin and the Bomb, p. 97. .. Work on the fusion bomb was already proceeding. **Reference Retrieval Web Tool - Fysikum - Stockholms universitet** Cosmic Rays 97. Solar, heliospheric, astrophysical and high energy aspects. Nuclear Physics B, Proc. Suppl., Vol. 60B (1998). The HEGRA experiment - status **From Particle Physics to Astroparticle Physics** Proceedings Of Tepa 2015, (2016) 58-63 Meteorological effects of the cosmic ray muon component measured by the Nuclear Instruments And Methods In Physics Research A 763 (2014) 308313 A. Chilingarian, L. Vanyan, B. Mailyan The Successive CME on 13th 14th and 15th February 2011 and Forbush **Dr. Jon Gregor's Curriculum Vitae - UAH** Buy Cosmic Rays 97. Proceedings. 15th. Nuclear Physics B 60b on ? FREE SHIPPING on qualified orders. **Bruno Rossi, 88, Pioneer in Cosmic Ray Research - A. Chilingarian, S. Harutunyan, Statistical Decisions in Cosmic Ray Experiments, Theses of the A. Chilingarian, Development of Statistical Methods in Cosmic Ray Physics Proceedings of the 18th ICRC, Vol. .. Methods for the Multivariate {EAS} Data Analysis, Nuclear Physics B, 52B, (237), 1997. B, 60B, (117), 1998. CRD Journal Publications - Cosmic Ray Division - YerPhI** 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000 Proceedings of the 1962 International Conference on High-Energy Physics at CERN, . 31, paper: Authors: B. Ronne et al: Title: Branching Ratio for the Muonic Licentiate thesis, University of Stockholm, October 1964 Nuclear Physics 74 (1965) 642-656. **A systematic study on the cosmic ray antiproton flux** Mar 12, 1982 Charge Ratio of Cosmic Ray MUONS at Zenith Angle 840 , Proceedings of the 15th . Cosmic Ray Physics as Pattern Recognition Problem, Proceedings .. 97. KASCADE collaboration, How to Infer the Primary Energy Methods for the Multivariate {EAS} Data Analysis, Nuclear Physics B B, 60B, (117),. **Cosmic Rays 97. Proceedings. 15th. Nuclear Physics B 60b** A. Chilingarian, B. Mailyan Journal Of Physics: Conference Series 409 (2013) 012217 The Successive CME on 13th 14th and 15th February 2011 and Forbush Simulations of the secondary cosmic ray propagation in the thunderstorm .. Nuclear Instruments And Methods In Physics Research A 389 (1997) 242-244 **Publications Per Carlson** 1960s, cosmic ray studies shifted from particle physics to astrophysics. .. investigated energies above the MeV scale of nuclear physics. ter enclosed in a compression-proof metal bomb he performed absorption distances to well-observed SNe with  $0.16 < z < 0.97$  measured by two 15th ICRC, Plovdiv, vol. **Cosmic rays 97 : solar, heliospheric, astrophysical, and high - Trove** Nuclear Physics B (Proc. Suppl.) 60B (1998) 12-19. I Ill: I f\_~ [ ,,i N b-~,!, [111 -!. PROCEEDINGS KFKI Research Institute for Particle and Nuclear Physics long-standing problems of the modulation and origin of galactic cosmic rays. PII S0920-5632(97)00497-0 .. The author thanks the organizers of the 15th. **Title Browse for Cosmic rays 28. Copac Publications From 1975 to 2016 - YerPhI** Jan 12, 2016 Cosmic Rays and Proton Helium Spectra: Results from JACEE B. Wosiek, H. Yokomi, E.L. Zager, Nuclear Physics. B (Proc. Suppl.) 60B, 83-92, 1998. 6. G.N. Raikar, J.C. Gregory, Rev Sci Instrum 68(9), September 1997. Derrickson and T.A. Parnell, Proceedings of the 15th International Cosmic Ray. **Title Browse for Cosmic rays. Copac** Nov 24, 1993 Cosmic rays are atomic particles that bombard Earth's atmosphere from Alamos Laboratory in New Mexico, where the atomic bomb was developed. electronic device for experimental high-energy nuclear physics and a **Title Browse for Cosmic Rays : 17th International Conference** European Cosmic Ray Symposium (15th : 1996 : Perpignan, France). 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