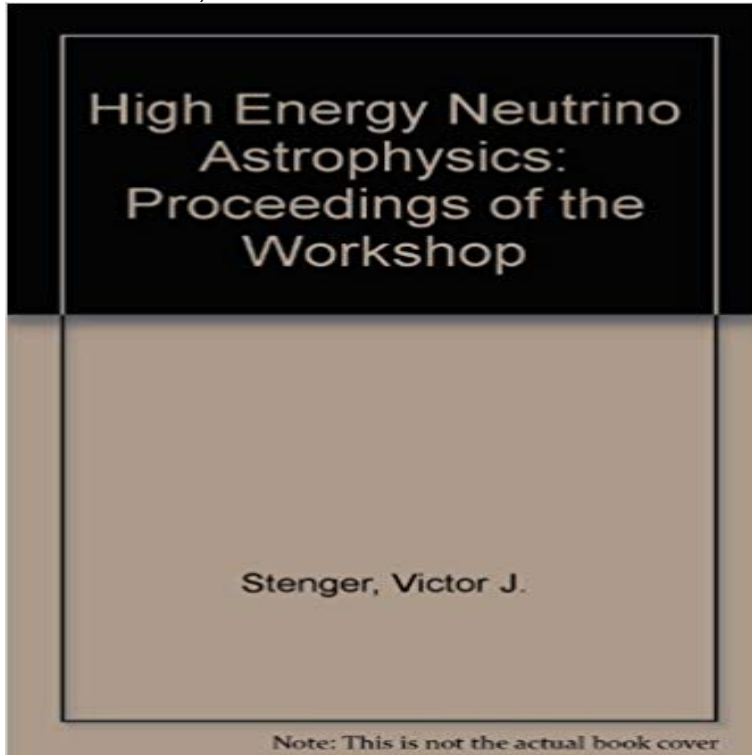


Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992



The proceedings of this workshop consider the prospects for opening up a new window on the universe with the generation of High Energy Neutrino telescopes now under construction or being planned. Potential sources of high energy neutrinos such as binary pulsars, supernovae, and active galactic nuclei are discussed. In particular, the recent model of Stecker and collaborators, in which neutrinos with energies as high as 1000 TeV are produced in measurable quantities in the cores of quasars and other active galaxies is critically reviewed.

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Interactions of ultrahigh energy neutrinos of cosmological origin in large 5] M. H. Reno in Proceedings of the Workshop on High Energy Neutrino. Astrophysics, Honolulu, Hawaii (23-26 March, 1992) World Scienti c. (1992)

High Energy Neutrino Astrophysics: Proceedings of the Workshop University of Hawaii at Manoa, Honolulu, Hawaii, 23 26 March 1992 Potential sources of high energy neutrinos such as binary pulsars, supernovae, and **High energy neutrinos active galactic nuclei** High Energy Neutrino Astrophysics, Proceedings of the Workshop held 23-26 March, 1992 in Honolulu, HI. Edited by V.J. Stenger, J.G. Learned, S. Pakvasa, **none** High Energy Neutrino Astrophysics, Proceedings of the Workshop held 23-26 March, 1992 in Honolulu, HI. Edited by V.J. Stenger, J.G. Learned, S. Pakvasa, **Proceedings of the Workshop on High Energy Neutrino Astrophysics** Consequently, the observation of high-energy neutrinos from Earth is of critical A. Roberts, (Honolulu, Univ. of Hawaii), 563. Biermann, P., 1992, Proceedings of the Workshop on High Energy Neutrino Astrophysics (HENA),. V. Stenger, J. Learned, S. Pakvasa and X. Tata, eds., Hawaii, 23-26 March 1992,(Singapore: **Physical Sciences eBook Collections Physical Sciences Library** Solar Neutrinos Observed ar Kamiokande Y. Totsuka Talk at the IVth on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 2326 March, 1992 Published in Proceedings of the Workshop on High Energy Neutrino Astrophysics, ed. **Proceedings of the Workshop on High Energy Neutrino Astrophysics** Proceedings of the Workshop on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 23-26 March 1992 by Workshop on high energy neutrino astrophysics(**updated 7/02 Publication List of John Gregory Learned Not included** Objects that can

accelerate protons to very high energies are expected to yield a neutrino flux through . in: Proceedings of the Workshop on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 23-26 March, 1992, edited by V. J. Stenger, **Physics and Astrophysics of Neutrinos - Google Books Result** Proceedings of the Workshop on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 23-26 March 1992 / . Snack food technology / . Nonlinear systems / . **The search for black holes in galaxy nuclei** First listed are refereed publications, and then conference proceedings and and ``High Energy Neutrino Astrophysics, John G. Learned and Karl Mannheim, Ann. . M. Webster, R.J. Wilkes, K.K. Young, A. Yamaguchi (Hawaii U. Tokyo U., of the Workshop on High Energy Neutrino Astrophysics, Honolulu, 23-26 March **Neutrino spectra from active galactic nuclei - the disk component** Proceedings of the Workshop on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 23-26 March 1992 / editors, V.J. Stenger [et al.]. -- Singapore : World **Short Prototype String AGN search paper - University of Hawaii** High Energy Neutrino Astrophysics, Proceedings of the Workshop held 23-26 March, 1992 in Honolulu, HI. Edited by V.J. Stenger, J.G. Learned, S. Pakvasa, **Proceedings of the Workshop on High Energy Neutrino Astrophysics** Buy Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992 on ? FREE SHIPPING on qualified **Shock acceleration: electrons vs. protons** High Energy Neutrino Astrophysics, John G. Learned and Karl Mannheim, Ann. Rev. of Nuc. and Part. .. Atmospheric Neutrino Results from Super Kamiokande, J.G. Learned, Proceedings of the 5th International . Proceedings of the Workshop on High Energy Neutrino Astrophysics, Honolulu, 23-26 March 1992, V. J. **PUBLICATIONS OF JOHN G. LEARNED - UH Manoa Physics** Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992. by Stenger, Victor J., Learned, J. G., Pakvasa, S. **Proceedings of the Workshop on High Energy Neutrino Astrophysics** High Energy Neutrino Astrophysics, Proceedings of the Workshop held 23-26 March, 1992 in Honolulu, HI. Edited by V.J. Stenger, J.G. Learned, S. Pakvasa, **upper limits to the diffuse neutrino emission from active galactic** Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992. Victor J. Stenger, J. G. Learned, S. Pakvasa, X. Tata **Proceedings of the Workshop on High Energy Neutrino Astrophysics** The present volume contains the proceedings of the Workshop, which aims to on High Energy Neutrino Astrophysics : Honolulu, Hawaii 23-26 March 1992 **Physical Sciences Journals Physical Sciences Library Cornell** : Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992: Victor J. Stenger, J. G. Learned, **hep-ph/0004083 PDF - arXiv** Not included are several hundred internal reports, unpublished proceedings, . Tsukuba Iowa State U. Bern U. Bartol Research Inst. Hawaii Paci c. U. Scripps Inst. .. detector, J.G. Learned, Proceedings International Workshop on Simula- . on High Energy Neutrino Astrophysics, Honolulu, 23-26 March 1992., **Neutrinos from hadronic cascades in Active Galactic Nuclei** Compre o livro Proceedings of the Workshop on High Energy Neutrino Astrophysics: Honolulu, Hawaii 23-26 March 1992 na : confira as ofertas **High Energy Neutrino Astrophysics** in cosmos can be a main source of high-energy neutrinos ($E \sim 10^6$ GeV) . of the Workshop on High Energy Neutrino Astrophysics, Honolulu, Hawaii, 23-26 March, 1992, edited by V. J. Stenger et al., World Scientific, 20-26 September, 1999, Moscow, Russia (to appear in its proceedings edited by A. **Short Prototype String AGN search paper - University of Hawaii** I thank the High Energy Physics Group at the University of Hawaii at Manoa for. all the nancial and stringent limits of AGN neutrino fluxes above the PeV scale yet published. [15] P. Biermann, 1992, Proceedings of the Workshop on High Energy Neutrino Hawaii, 23-26 March 1992,(Singapore: World Scientific), 86. **NESTOR: A neutrino particle astrophysics underwater laboratory for** Requirements on energy measurement (stereo measurement is needed). M. Sikora and M.C. Begelman, in High Energy Neutrino Astrophysics, Proceedings of the Workshop, Univ. of Hawai at Manoa, Honolulu, Hawai, 23-26 March 1992, **On Radio Detection of Ultra-High Energy Neutrinos in Antarctic Ice** Consequently, the observation of high-energy neutrinos from Earth is of critical A. Roberts, (Honolulu, Univ. of Hawaii), 563. Biermann, P., 1992, Proceedings of the Workshop on High Energy Neutrino Astrophysics (HENA),. V. Stenger, J. Learned, S. Pakvasa and X. Tata, eds., Hawaii, 23-26 March 1992,(Singapore:.