

Scintillating Fiber Detectors (Proceedings Of The Scifi 93 Workshop Notre Dame, Indiana, USA 24-28 Oct 1993)

By Alan D. Bross;R. C. Ruchti

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David B. Cline "New developments in the application of scintillating fiber detectors", Proc. SPIE 2281, Scintillating Fiber Technology and Applications II, 89

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Workshop on Scintillating Fiber Detectors and Instrumentations) by SCIFI97 (1997: Notre Dame, Indiana) Ed. by Alan D. Bross et A. D. Bross, R. C. Ruchti,

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Alan D. Bross "Scintillating plastic optical fiber radiation detectors in high-energy particle physics", Proc. SPIE 1592, Plastic Optical Fibers, 122 (December 1

Tracking with scintillating fibers - ScienceDirect -

The parametric performance of scintillating fiber tracking elements is reviewed and compared with recent measurements. Topics include performance of scintillating

Scintillating fiber detectors for neutrino -

Title: Scintillating fiber detectors for neutrino physics: Authors: Zacek, G. Publication: Massive Neutrinos: Tests of Fundamental Symmetries; proceedings of the

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Workshop on Scintillating Fiber Detectors: University of Notre Dame, 2-6 November 1997 AIP Conference Proceedings Alan D. Bross, Randal C. Ruchti, Mitchell R

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Neutron detection is the effective detection of neutrons entering a well-positioned detector. There are two key aspects to effective neutron detection: hardware and

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proceedings. Since changes may be [12] Ruchti, R., et al., "Development of New Scintillating Fiber Detectors for High Energy Physics Applications," IEEE Trans. Nucl.

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