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The 10 Tesla muSR instrument: detector solutions

A.Stoykov, R.Scheuermann, K.Sedlak, J.Rodriguez, U.Greuter, A.Amato (Submitted on 13 Apr 2012)

Solutions to the detector system of the High-Field muSR instrument at the Paul Scherrer Institut (PSI) in Switzerland are presented. The strict technical requirements are fulfilled through the application of Geiger-mode Avalanche Photodiodes.

Comments: 6 pages, 4 figures

Subjects: Instrumentation and Detectors (physics.ins-det)

arXiv:1204.2920v1 [physics.ins-det] Cite as:

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