

E235 (D γ) M. A. Kovash Differential Cross Sections for p(n, γ)d

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|-----------------|-----------------------------|
| Submitted | (1990.10.26) |
| Approved | 1992.12.2 |
| Beam line | P1 |
| Shift requested | 97 |
| Shift executed | 142 |
| Executed cycles | 92[6,7,8,9,10,11,12], 93[1] |

Papers and activities

[Legend]

- Physics papers published in refereed journal
 - Technical papers
 - ★ PhD theses
 - ◇ Conference and Symposium
 - * Internal Report and others
-
- S. Sawada et al.
Differential cross sections for np \rightarrow dX at 1.0 and 2.0 GeV
Nuclear Physics A 615 (1997) 277-290.
 - T. Sasaki et al.
A profile and flux monitor for the few GeV neutron beam at KEK
Nucl. Instr. Method, A 364 (1995) 171-178.
 - H. Noumi et al.
Neutron beam line at the KEK 12-GeV PS
Nucl. Instr. Method, A 382 (1996) 519-523.
 - ★ S. Sawada
Differential Cross Sections for the np \rightarrow dX Reaction at 1.0 and 2.0 GeV
Kyoto University, July 1997
 - ◇ H. Noumi et al.
Construction of a neutron beam line at the KEK 12-GeV PS
Proc. 9th Symposium on Accelerator Science and Technology, 1993, 205-207.

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