

E218 (TRY) H. Tamura
Study of Formation Mechanism of ${}^4_{\Lambda}\text{H}$ by using π - π Coincidence Technique

Submitted	(1989.10.13)
Approved	1990.3.6
Beam line	K5
Shift requested	100
Shift executed	192
Executed cycles	91[3,7,8,10,11], 92[6,7,8,10,11]

Papers and activities

[Legend]

- Physics papers published in refereed journal
- Technical papers
- ★ PhD theses
- ◇ Conference and Symposium
- * Internal Report and others

- T. Yamazaki
Hyperon Compound Nucleus
Also Nuovo Cimento 103 (1989) 78.
- H. Tamura et al.
Formation Probabilities of ${}^4_{\Lambda}\text{H}$ Hyperfragment from Stopped K^- on Light Target Nuclei
J. Phys. Soc. Jpn. 58 (1989) Suppl. 399.
- R.S. Hayano et al.
Hypernuclear spectroscopy with stopped K^-
"Perspective of Meson Science", eds. T.Yamazaki, N. Nakai and K. Nagamine, Elsevier Science Publishers (1992) 493.
- T. Yamazaki et al.
New Aspect and New Tools in Hypernuclear Studies: Experiments with a Superconducting Toroidal Spectrometer
Nuovo Cimento 102A (1989) 695.
- ◇ H. Tamura
The Superconducting Toroidal Spectrometer
Proc. 17th INS Int. Symp. on Nuclear Physics at Intermediate Energy, Tokyo, November 1988, World Scientific, p.379.
- ◇ J. Imazato et al.
Superconducting Toroidal Magnet For Charged Particle Spectroscopy
Proc. 11th International Conference on Magnet Technology, Tsukuba, 1989.

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