E26 (RADCH) K.Otozai

Radiochemical Studies of Nuclei by Stopping π^-

| Submitted | 1975.4.3 |
|-----------------|--------------|
| Approved | 1975.6.17 |
| Beam line | T1 |
| Shift requested | 30 |
| Shift executed | 21 |
| Executed cycles | 77[1], 78[1] |

Papers and activities

| ГΤ | Legendl |
|----|---------|
| | egenai |
| | |

- Physics papers published in refereed journal
- Technical papers
- ★ PhD theses
- Conference and Symposium
- * Internal Report and others
- S.Hayashi and S.Iwata

Angular Distribution of Recoil 8 Li in the Reaction 9 Be (π^- N) 8 Li at 1.0 GeV/c Phys.Lett. 95B (1980) 39.

T.Nishi et al.

Cross Sections of Negative-Pion-Induced Reaction in $^9\mathrm{Be},\ ^{12}\mathrm{C}$ and $^{19}\mathrm{F}$ Nuclei Between 0.4 and 1.9 GeV

Nucl. Phys. A352 (1981) 461.

S.Hayashi and S.Iwata

On the Angular Distribution of 8 Li in 9 Be $(\pi^-, \pi \text{ N})$ 8 Li at $P_{\text{beam}} = 1.0$, 3.0 and 4.0 GeV/c J.Phys.Soc. Japan 51 (1982) 3774.

★ S.Hayashi

Application of Solid State Track Detector to Nuclear Reactions Kyoto University, 1982

♦ T.Nishi

Current Nuclear Reaction Studies in Japan

Proc. of Intermediate-Energy Nuclear Chemistry Workshop, Los Alamos, U.S.A., 1980, p.87

* N.Imanishi et al.

Cross Sections of Negative Pion Induced Reactions in $^9\mathrm{Be}, ^{12}\mathrm{C}$ and $^{19}\mathrm{F}$ Nuclei between 0.4 and 1.9 GeV

American Chemical Society, Division of Nuclear Chemistry and Technology, Houston, U.S.A., 1980, Nucl.39.

* T.Nishi et al.

Negative Pion Induced Reactions in Bismuth at 0.87 GeV Bulletin of the Institute for Chemical Research, Kyoto Univ. (1982), 60, 132.

Physics papers published in refereed journal.

Technical papers.

[★] PhD theses.

[♦] Conference and Symposium.

^{*} Internal Report and others.