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

[Legend]
- ● 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}Be, ^{12}C and ^{19}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 (π^-, π N) ^{8}Li at P_{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}Be, ^{12}C and ^{19}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.