E99 (KµP) R. Hayano
Polarization of $\mu^-$ in $K^+ \rightarrow \mu^+\nu$ Decay

| Submitted | 1982.2.2 |
| Approved  | 1982.3.19 |
| Beam line | K3 |
| Shift requested | 120 |
| Shift executed  | 78.8 |
| Executed cycles | 82[6,7,8,9,10] |

Papers and activities

[Legend]
● Physics papers published in refereed journal
○ Technical papers
★ PhD theses
◊ Conference and Symposium
* Internal Report and others

● R.S.Hayano et al.
Search for Right-Handed Current in the Decay $K^+ \rightarrow \mu^+\nu$

● T.Yamanaka et al.
Search for Right-Handed Current in the Decay $K^+ \rightarrow \mu^+\nu$

○ T.Yamanaka et al.
Polarization of Strangeness Arizona Muon

★ T.Yamanaka
Search for Right-Handed Current in the Decay $K^+ \rightarrow \mu^+\nu$
University of Tokyo, March 1985

◊ T.Yamanaka et al.
Polarization of Strangeness Arizona Muon
Proc. to $\mu$SR83 Conf., Shimoda, April 1983

◊ T.Yamazaki
Interdisciplinary Sciences using Muons
Int'l Conf. on Nuclear Physics, Florence, August 28 - September 3, 1983

◊ M.Iwasaki et al.
Formation and Structure of $A=12$ sigma Hypernuclei from K Absorption at Rest
PANIC 1984

◊ T.Ishikawa et al.
Search for Exotic Particles in the Decay of $K^+$
PANIC 1984