E278 (ECHO) T. Kishimoto
Asymmetry of Nonmesonic Weak Decay of Polarized $^{5}_{\Lambda}$He

|Submitted | 1992.6.23 |
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|Beam line | K6 |
|Shift requested | 100 |
|Shift executed | 154 |
|Executed cycles | 93[3,5,6,7,8,9] |

Papers and activities

[Legend]

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

◊ T.Kishimoto
Polarization and Weak Decay of $^{5}_{\Lambda}$N Hypernuclei
Proc.of Int.Nat. Workshop on "Future Directions in Particle and Nuclear Physics at Multi-GeV Hadron Facilities"
March 4-6, 1993, BNL NY 360.

◊ T.Kishimoto
Weak Decay and Strong $^{5}_{\Lambda}$N Interaction in a Nucleus

◊ H.Noumi et al.
Polarization and Weak Decay of Polarized $^{5}_{\Lambda}$ Hypernuclei produced by the ($\pi^+$, $K^-$) Reaction on $^{12}$C

◊ T.Kishimoto
Weak Interaction of $^{5}_{\Lambda}$ in a Nucleus Studied by the Weak Decay of Polarized $^{5}_{\Lambda}$ Hypernuclei