

E140A (π K) O.Hashimoto
Study of Heavy Λ Hypernuclei via (π^+ , K^+) Reactions Using a Large Acceptance Superconducting Spectrometer

Submitted	1985.6.18
Approved	1992.12.2
Beam line	K6
Shift requested	150
Shift executed	172.5
Executed cycles	92[10,11,12], 93[2,3,4,]

Papers and activities

[Legend]

- Physics papers published in refereed journal
 - Technical papers
 - ★ PhD theses
 - ◇ Conference and Symposium
 - * Internal Report and others
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- T. Shintomi et al.
Performance of a Large Superconducting Spectrometer Magnet -SKS-
IEEE Trans. on Magnetics, MAG-28 (1992) 585.
 - T. Hasegawa et al.
Field Measurement of the SKS Magnet
IEEE Trans. on Magnetics, MAG-28 (1992) 805.
 - O. Hashimoto
Future Experimental Projects with the Superconducting Kaon Spectrometer
Perspective of Meson Science, 1992, p.547
 - T. Hasegawa et al.
A Large Silica Aerogel Cerenkov Counter for SKS
INS-Rep.-984, June 1993, To be Published in Nucl. Instr. Meth.
 - O. Hashimoto et al.
A Superconducting Spectrometer for the Study of Hypernuclei via (π^+ , K^+) Reactions
International Symposium on "Hypernuclear and Low Energy Kaon Physics" at Padova, Italy,
(Sept. 15-19)

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