

E336 O. Hashimoto

Spectroscopic investigation of light Λ hypernuclei by the (π^+, K^+) reaction

Submitted	1994.6.16
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Beam line	K6
Shift requested	120
Shift executed	140.5
Executed cycles	96[1,2-1,2-3,3,4]

Papers and activities

[Legend]

- Physics papers published in refereed journal
- Technical papers
- ★ PhD theses
- ◇ Conference and Symposium
- * Internal Report and others

★ 遠藤卓哉

(π^+, K^+) 反応による $^{13}_{\Lambda}C$, $^{16}_{\Lambda}O$ ハイパー核の研究
東北大学 平成14年3月

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Retrospect and prospect of hypernuclear physics

Proceedings of KEK-Tanashi Int. Nat'l symposium, "Hadron and nuclear physics with electromagnetic probes", Tanashi, Tokyo, October 25-27, 1999, p. 137, Elsevier, eds. K. Maruyama and H. Okuno, 2000.

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Hypernuclear physics in the $S=-1$ sector

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