

## E548 T. Kishimoto Study of Kaonic Nuclei by the ( $K^-$ , p) Reactions

Submitted	2003.11.21
Approved	2003.12.10
Beam line	K2
Shift requested	45
Shift executed	50
Executed cycles	05[1]

### 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. Kishimoto et al.  
     $\Theta^+$ : Another Explanation and Prediction  
    Progress of Theoretical Physics 116 (2007) 241-246
  - T. Kishimoto et al.  
    Kaon-Nucleus Interaction Studied through the In-Flight ( $K^-$ , n) Reaction  
    Progress of Theoretical Physics 118 (2007) 181-186
  - ★ T. Hayakawa  
    Study of Kaonic nuclei by the in-flight ( $K^-$ , n) reactions  
    Osaka University, March 2007
  - ◇ T. Kishimoto et al.  
    Kaonic nuclei probed by the in-flight ( $K^-$ , n) reaction  
    Proc. Int. Conf. on Hypernuclear and Strange Particle Physics (HYP2003), Jefferson Lab., October  
    14-18, 2003, Nucl.Phys. A754 (2005) 383c-390c.
  - \* Y. Mitoma  
  
    Master thesis, Osaka University, 2005

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