

**E53 ( $\pi$ A) S.Kaneko**  
**Studies of  $\pi^-$  - Nucleus Interaction at 4 GeV/c in Bubble Chamber**

Submitted	1977.9.30
Approved	1979.10.12
Beam line	K1
Shift requested	82
Shift executed	43
Executed cycles	78[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. Nakaura et al.  
Mltiparticle Emission in the Interactions of Hadrons with Complex Nuclei at Incident Momenta from 2 to 4 GeV/c  
Nucl.Phys. A365 (1981) 457.
  - ★ T. Nakaura  
Experimental Study of Multi-particle Emission in Hadron-Nucleus Reactions Several GeV  
Hiroshima University, 1980
  - ◇ T. Nakaura et al.  
Observation of Pions and Protons Emitted in Hadron-Nucleus Reactions Several GeV/c  
Contributed Paper to Int'l Conf. on Nuclear Physics, Berkeley, 1980

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