

E119 (pn) N. Horikawa
Spin Correlation Parameter A_{nn} in pn Elastic Scattering

E159 (pDEL) N. Horikawa
Analyzing Power in the $p \uparrow d \rightarrow pd$ Reaction at 3.5 GeV

E119

Submitted	
Approved	1983.4.20
Beam line	P1
Shift requested	
Shift executed	
Executed cycles	

E159

Submitted	(1987.1.13)
Approved	1987.2.23
Beam line	P1
Shift requested	65
Shift executed	52
Executed cycles	87[1,2,4,7,9]

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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- C.Ohmori et al.
 Measurement of Analyzing Power in Forward Angle for Elastic pd Scattering at 3.5GeV
 Phys. Lett. B230 (1989) 27.
 - C.Ohmori et al.
 Analyzing Power of Quasielastic C(p,2p) and Cu(p,2p) Scattering at 3.5 GeV and Relativistic Effects
 Submitted to Phys. Lett. B.
 - C.Ohmori et al.
 Analyzing Power of C and Cu(p,2p) Quasi-Elastic Scattering at 3.5 GeV
 Phys. Lett. B243 (1990) 29.
 - C.Ohmori et al.
 Proton Polarimeter for High-Energy Experiments at KEK
 Nucl. Instr. Meth. A278 (1989) 705.
 - C.Ohmori et al.
 Test of Phototube Bases for High Counting Rates
 Nucl. Instr. Meth. A256 (1987) 361.
 - ★ C.Ohmori
 Study of Proton Deuteron Elastic Scattering at 3.5 GeV (in Japanese).
 Nagoya University, 1989

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- Physics papers published in refereed journal.
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 - * Internal Report and others.