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

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

<table>
<thead>
<tr>
<th>Papers and activities</th>
</tr>
</thead>
<tbody>
<tr>
<td>[Legend]</td>
</tr>
<tr>
<td>● Physics papers published in refereed journal</td>
</tr>
<tr>
<td>○ Technical papers</td>
</tr>
<tr>
<td>★ PhD theses</td>
</tr>
<tr>
<td>◇ Conference and Symposium</td>
</tr>
<tr>
<td>* Internal Report and others</td>
</tr>
</tbody>
</table>

● C.Ohmori et al.  
Measurement of Analyzing Power in Forward Angle for Elastic pd Scattering at 3.5 GeV  

● 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  

○ C.Ohmori et al.  
Proton Polarimeter for High-Energy Experiments at KEK  

○ C.Ohmori et al.  
Test of Phototube Bases for High Counting Rates  

★ C.Ohmori  
Nagoya University, 1989

[Table]

<table>
<thead>
<tr>
<th>E119</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Submitted</td>
</tr>
<tr>
<td></td>
<td>Approved</td>
</tr>
<tr>
<td></td>
<td>Beam line</td>
</tr>
<tr>
<td></td>
<td>Shift requested</td>
</tr>
<tr>
<td></td>
<td>Shift executed</td>
</tr>
<tr>
<td></td>
<td>Executed cycles</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>E159</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Submitted</td>
</tr>
<tr>
<td></td>
<td>Approved</td>
</tr>
<tr>
<td></td>
<td>Beam line</td>
</tr>
<tr>
<td></td>
<td>Shift requested</td>
</tr>
<tr>
<td></td>
<td>Shift executed</td>
</tr>
<tr>
<td></td>
<td>Executed cycles</td>
</tr>
</tbody>
</table>