X. Workshop on Resistive Plate Chambers and Related Detectors

Tuesday 09 February 2010

R & D in wide-gap RPCs - Hörsaal GSI (17:00-19:00)

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<th>time</th>
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<tr>
<td>17:00</td>
<td>Oiled Multigap-Gap Resistive Plate Chambers for High-Rate Particle Triggers</td>
<td>LEE, Kyong Sei</td>
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<td>17:20</td>
<td>Characterization of CMS end-cap RPCs assembled in India</td>
<td>PANT, Lalit</td>
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<td>17:40</td>
<td>Production of Bakelite RPC Gas Gaps for the PHENIX Muon Trigger Upgrade</td>
<td>PARK, Sung</td>
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<td>18:00</td>
<td>Development of 2m x 2m size Glass RPCs for INO</td>
<td>BHEESETTE, Satyanarayana</td>
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<td>18:20</td>
<td>Cosmic Ray test of INO RPC stack</td>
<td>MONDAL, Naba</td>
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<td>18:40</td>
<td>Performances of silicone coated high resistive bakelite RPC</td>
<td>BISWAS, Saikat</td>
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