

France-Japon Particle Physics Laboratory 2006

ID	Title
<i>D_R&D_1</i>	<i>A common R&D on the new generation detector for the ILC</i>
<i>D_R&D_2</i>	<i>R&D and Application of TPC technology</i>
<i>D_R&D_3</i>	<i>R&D for new photon detector</i>
<i>D_R&D_4</i>	<i>R&D on the new generation of large area Si tracking system</i>
<i>D_R&D_5</i>	<i>R&D on novel pixel devices</i>
<i>D_R&D_6</i>	<i>R&D on liquid xenon detector technology</i>
<i>LHC_2</i>	<i>ATLAS computing</i>
<i>LHC_3</i>	<i>Superconducting Magnets for LHC Accelerator Upgrade</i>
<i>B_1</i>	<i>Development of the software package CKMfitter</i>
<i>B_2</i>	<i>Contributions to B physics</i>
<i>Nu_1</i>	<i>R&D of neutrino beam production for future (Multi-)MW proton facility</i>
<i>Nu_2</i>	<i>R&D of detectors for future high statistics, high precision experiment</i>
<i>Nu_2-WP2</i>	<i>R&D of detectors for future high statistics, high precision experiment (R&D for reactor anti-neutrino experiments)</i>
<i>SDA_1</i>	<i>Development of the event generators for physics simulation</i>
<i>Comp_3</i>	<i>GRID Interoperability</i>
<i>A_R&D_1</i>	<i>Applications of a high finesse Fabry Perot Cavity for the ILC</i>
<i>A_R&D_2</i>	<i>Design of the linear collider machine-detector interface and ATF-2 at KEK</i>
<i>A_R&D_3</i>	<i>R&D on High Power Couplers for the ILC</i>