

France-Japon Particle Physics Laboratory 2008

ID	Title
D_R&D_1	A common R&D on the new generation detector for the ILC
D_R&D_2	Construction and tests of a Micromegas TPC endplate prototype for the LC
D_R&D_3	new photon detector for the Mton water cherenkov detectors
D_R&D_4	R&D on the new generation of large area Silicon tracking systems
D_R&D_5	R&D on novel pixel devices
D_R&D_6	R&D on liquid xenon detector technology
LHC_2	ATLAS computing
LHC_3	Superconducting Magnets for LHC Accelerator Upgrade
B_1	Development of the software package CKMfitter
B_2	Contributions to B physics
Nu_1	R&D of neutrino beam production for future (Multi-)MW proton facility
Nu_2	280m Near Detector for the T2K experiment
Nu_2-WP2	R&D of detectors for future high statistics, high precision experiment (R&D for reactor anti-neutrino experiments)
SDA_1	Event generators and Higgs Physics at LHC
Comp_3	GRID Interoperability and data management
A_R&D_1	Applications of a high finesse Fabry Perot Cavity for the ILC
A_R&D_2	collaboration on the ATF2 project at KEK and on the ILC machine-detector interface
A_R&D_3	R&D on High Power Couplers for the ILC
A_R&D_4	A common R&D on the High Gradient Nb Cavities
Nu_1_2	R&D of Neutrino Beam production for future(Multi)MW proton facility Measurement of hadron production for T2K at CERN NA61 experiment
Nu_2-WP3	R&D of detectors for future high statistics, high precision experiment (R&D for neutrinoless double beta decay experiments)
Bio_1	New developments of the GEANT4 MC simulation Toolkit
Astro_1	JEM-EUSO