

Applied Anti-neutrino Physics 2013 (AAP2013)



Friday, November 1, 2013 - Saturday, November 2, 2013

COEX Conference Center, Room 300, Seoul, Korea

Scientific Program

Current status and future prospects for nonproliferation.

New experimental proposals.

Short-baseline neutrino oscillation experiments.

Theoretical developments in understanding of the reactor and geologic signals.

Coherent elastic neutrino nucleus scattering.

Geo-neutrinos.

Very large water Cerenkov and liquid scintillator antineutrino detectors for remote reactor monitoring.

New Detection Techniques