

Future Detector 2 ■

# Short-Baseline Neutrino Workshop

12-14 May 2011

## Fermilab

Neutrino Source ■

### Local Organizing Committee:

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*Bill Louis (LANL)*

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*Mike Shaevitz (Columbia)*

*Bob Svoboda (UC Davis)*

*Stan Wojcicki (Stanford)*

*The workshop will cover recent short-baseline neutrino results, theoretical interpretations, future neutrino facilities, and future short baseline neutrino experiments. The goal of the workshop will be to discuss future facilities and experiments that can be built at Fermilab and elsewhere to explore short-baseline neutrino physics (including neutrino oscillations, CP violation, sterile neutrinos, axion searches, cross sections, etc.).*

<https://indico.fnal.gov/event/sbnw2011>

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