

Intensity Frontier Workshop



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Panel Discussion: Neutrinos and Society

Friday, 26 April 2013 09:30 (1 hour)

- How do we communicate the importance of fundamental and applied neutrino physics to Congress and the public?
- What synergies exist between fundamental neutrino physics and proposed applications of neutrinos in other fields?
- How can the community best take advantage of these synergies?
- What training is useful for scientists to facilitate these synergies?
- What technologies - accelerators, detectors – arising directly from neutrino physics are relevant in fields beyond fundamental science?

Presenters: LANZA, Dick (MIT); BLUCHER, Ed (University of Chicago); HORTON-SMITH, Glenn (KSU); WHITE, Herman (FNAL); KLEIN, Josh (University of Pennsylvania); Prof. VAN BIBBER, Karl (UC Berkeley); Dr DJURCIC, Zelimir (Argonne National Laboratory)

Session Classification: IF3: Neutrinos