

Supernova Physics at DUNE Workshop

Friday, March 11, 2016

DUNE - Robeson Hall 210 (1:30 PM - 2:30 PM)

time	[id] title	presenter
1:30 PM	[5] Scientific program of DUNE: primary and ancillary goals	Dr RUBBIA, Andre
2:00 PM	[6] DUNE detector design with the emphasis on low-energy reconstruction	Dr BOTELLA, Ines Gil

DUNE - Robeson Hall 210 (3:00 PM - 4:20 PM)

time	[id] title	presenter
3:00 PM	[7] Importance of detector effects in the δCP measurement	Dr ANKOWSKI, Artur
3:20 PM	[8] Detection of SN neutrinos in DUNE	Dr SCHOLBERG, Kate
3:50 PM	[9] DISCUSSION: Why is the low-energy sensitivity beneficial for both the oscillation and SN program of DUNE?	