



Release and project report

Giuseppe Cerati (FNAL)

LArSoft Coordination Meeting

Oct. 9, 2018

Releases

- Last week: v07_07_00
 - Extension of the service provider `DetectorClocks` interface.
 - SignalShapingService for argoneutcode
 - wirecell 0.9.1
 - hit track meta data bug fix (larreco and larpandora)
- This week:
 - Feature branches requested so far: feature/jsoto_maxrange_in_extendedphotlib (larsim)
 - It only affects the extended photon libraries, to make the time range modified by fhcl parameters (since before was hard-coded)
 - Work ongoing to fix bug reported in issue #21041 related to BlurredClusteringAlg

Today's agenda

LArSoft Coordination Meeting

chaired by Erica Snider (Fermilab)

Tuesday, 9 October 2018 from **09:00** to **10:40** (US/Central)
at **FNAL**

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Description To connect via Zoom: Meeting ID 831-443-820

(See instructions for setting Zoom default to join a meeting with audio and video off: <https://larsoft.org/zoom-info>)

PC, Mac, Linux, iOS, Android: <https://fnal.zoom.us/j/831443820>

Phone:

- US toll: meeting ID 831-443-820
+1 646-558-8656
+1 408-638-0968
- International numbers:
https://fnal.zoom.us/join?m=SvP8nd8sBN4intZiUh6nLkW0-N16p5_b

H.323:

162.255.37.11 (US West)
162.255.36.11 (US East)
213.19.144.110 (EMEA)
See <https://fnal.zoom.us/> for more information

At Fermilab: WH1E

Support *Email:* erica@fnal.gov

Tuesday, 9 October 2018

09:00 - 09:10	Release and project report 10' Speaker: Giuseppe Cerati (Fermilab)	▾
09:10 - 09:25	Status of art-independent code migration 15' Speaker: Saba Sehrish (Fermilab)	▾
09:25 - 09:45	A Proposal for Inheriting Configuration from Provenance 20' Speaker: Dr. Alexander Himmel (Fermilab)	▾
09:45 - 10:05	Update on art 3 LArSoft migration 20' Speaker: Dr. Kyle Knoepfel (Fermilab)	▾