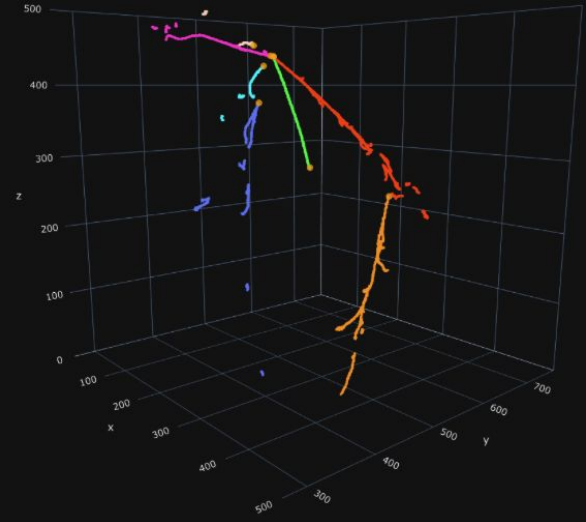
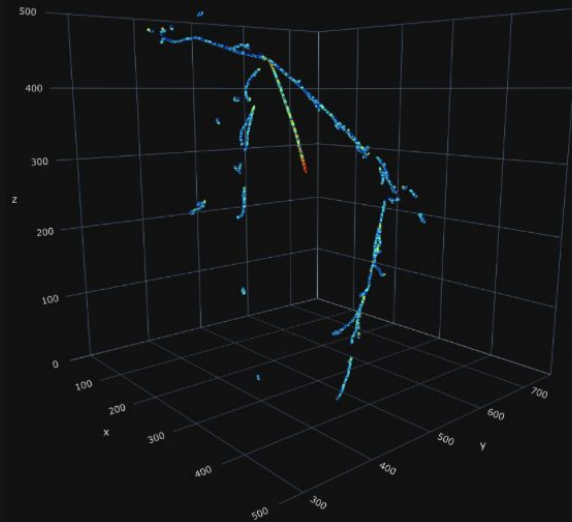


Neutrino Physics and Machine Learning

Nu-2020 Satellite Workshops



C. Adams (ANL), A. Aurisano (Cincinnati), J. Bian (UC Irvine),
P. de Perio (TRIUMF), N. Prouse (TRIUMF), K. Terao (SLAC),
M. Del Tutto (FNAL), T. Wongjirad (Tufts)

Closing

Thank you!

All speakers for wonderful talks and sharing your research work!

Trevor Towstego

([slide](#) and [movie](#))

Peibo An

([slide](#) and [movie](#))

Ran Itay

([slide](#) and [movie](#))

Zhenghao Fu

([slide](#) and [movie](#))

Nicholas Kamp

([slide](#) and [movie](#))

Andrea Delgado

([slide](#) and [movie](#))

Jacob Daughhete

([slide](#) and [movie](#))

Jessie Micallef

([slide](#) and [movie](#))

Laura Domine

([slide](#) and [movie](#))

Dae Heun Koh

([slide](#) and [movie](#))

Graczyk Krzysztof

([slide](#) and [movie](#))

Joshua Mills

([slide](#) and [movie](#))

Katie Mason

([slide](#) and [movie](#))

Aobo Li

([slide](#) and [movie](#))

Rui An

([slide](#) and [movie](#))

Ralitsa Sharankova

([slide](#) and [movie](#))

Nitish Nayak

([slide](#) and [movie](#))

Francois Drielsma

([slide](#) and [movie](#))

Qing Lin

([slide](#) and [movie](#))

Carlos Sarasty

([slide](#) and [movie](#))

... and **everyone participating** and having a fruitful discussion!

Share insights, **follow up with questions**, **connect** (Slack/email)

Let's strengthen the NP+ML community!

Closing

Thank You (conveners)!



K. Terao
(SLAC)



T. Wongjirad
(Tufts)



A. Aurisano
(Cincinnati)



J. Bian
(UC Irvine)



M. Del Tutto
(FNAL)



C. Adams
(ANL)



P. de Perio
(TRIUMF)



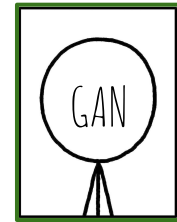
N. Prouse
(TRIUMF)

Competition

- Best Lightning Talk (BLT, vege-lovers qualified)
- Best ML Poster (BMLP)

Please make your vote in [this link](#)!

JOIN AND HELP US
ORGANIZING!



YOUR NAME
(UNIVERSE)

Closing (really)

NPML Main Workshop ([indico](#))

Goal: survey the current + form the future vision of ML technique R&D for maximizing the impact on science output.

- Tentatively **July 10, 14, 17, 21, 24** (to be finalized next Thursday)
- Research topic to share? Submit an abstract!
 - Deadline next Wednesday 5PM CT
 - “Individual (short)” v.s. “Collaboration (long)” talks
- White paper to summarize current status and what is needed to realize our future vision of impactful ML research in neutrino physics

See you soon!

Enjoy Neutrino 2020 conference, then come back to the main workshop! ₄