

HEP.TrkX Workshop

Report of Contributions

Contribution ID: 0

Type: **not specified**

Recap of NN mini-workshop at LBNL

Tuesday, 1 November 2016 09:30 (2h 30m)

Track Classification: Algorithms

Contribution ID: 1

Type: **not specified**

Kalman Filter discussion

Wednesday, 2 November 2016 09:30 (2h 25m)

Giuseppe will talk through some important aspects of vectorizing Kalman filter codes and making them useful on KNL machines.

Primary author: CERATI, Giuseppe (Fermilab)

Track Classification: Algorithms

Contribution ID: 2

Type: **not specified**

Next Steps

Thursday, 3 November 2016 09:30 (1 hour)

Discussion of where each group is headed next.

Contribution ID: 3

Type: **not specified**

Continuation of NN discussion

Wednesday, 2 November 2016 13:10 (4h 50m)

Contribution ID: 4

Type: **not specified**

Project call

Wednesday, 2 November 2016 12:30 (30 minutes)

DOE program call. Paolo, Maria, Panagiotis (if available), jbk