

2nd Off-Line/Analysis Computing Workshop

1 - 3 July 2020

MexNICA Collaboration

Summary:

(1) We provided an updated version of the status of BeBe and miniBeBe detectors.

(2) We provided an overview of the basic tools to generate, transport and reconstruct in simulations within MPDroot framework.

(3) We established the basic protocols to obtain accounts for ICN/JINR clusters and

to take advantage of the parallel mode in large simulations

(4) We provided the basic GitHub documentation of the work done by members of the collaboration so that new members can continue with future analysis.

(5) We discussed the different work done by all members of the collaboration in Off-Line/Analysis/Detector/Theory topics

To do:

(a) Everybody should be making LaTeX notes about their analysis and those notes eventually will become an internal note of the collaboration. Please ask me about format, etc.

(b) GitHub constant update

(c) Meet every week on Saturday → pendiente hora y día!!!

(d) Participation in the group is crucial to improve your work: please send email to Isabel/Malena to participate

mexnicamail@gmail.com

isadoji@uas.edu.mx

matejeda@ucol.mx

(e) We want to implement TRELLO → Isabel

(f) Write in MPD computing Forum to solve download/run issues and report to group

(g) Social media and reach-out → Malena

(h) participation in other events → Malena!!

Thanks to everyone!



