



These are the **live notes** for the [Software & Computing Round Table on June 1, 2021](#). This document will be used in advance to give the discussions on “**Analysis Tools**” structure and focus, as well as during the meeting itself to moderate and record the discussion and gather input from all participants.

For more information about the Software & Computing Round Table, see our [webpage](#). Recordings of previous discussions are available on [YouTube](#).

Discussion

[Some Thoughts on Analysis Tools](#)

Speaker: Jan Bernauer (Stony Brook University / RBRC)

Questions:

- 1) Wouter Deconinck (University of Manitoba): In the context of Jupyter I think you said “you force users to learn a new language by using Python [paraphrased]”. New users

come into the field with Python as the language they know. C++ is the new language they should learn. Shouldn't we take advantage of what languages users already know?

NANOAOD: a CMS event in a kilobyte

Speaker: Andrea Rizzi (University and INFN of Pisa)

Questions:

- 1) Forename Surname (Affiliation): Question

Improving HEP data analysis with COFFEA

Speaker: Matteo Cremonesi (Fermilab)

Questions:

- 1) Forename Surname (Affiliation): Question