

## Monday meeting

Contribution ID: 4

Type: **not specified**

# Noah

*Monday, 3 June 2024 14:20 (10 minutes)*

Hopefully this is ready for tomorrow. First pass at new sigdef/reco cuts:

- Explain new topology based cuts
- Propose sidebands, possible cuts to isolate background processes ( $\pi^+$ ,  $\pi^-$ ,  $\pi^0$ , multi- $\pi$ , tracked proton?)
- Initial look at efficiency studies? (If I can plot them)

**Presenter:** VAUGHAN, Noah (Oregon State University)