

KURRI-FFAG MEETING 28/06/2018 Zoom VC meeting

D. Kelliher, S. Machida, C. Prior, J. B. Lagrange – RAL/ISIS

S. Sheehy – Oxford

Y. Ishi, T. Uesugi, T. Kuriyama, H. Okita, Fuwa - KURRI

1. Ishi-san gave KURRI update

- Linac control board is broken because of high humidity.
- It will be replaced in a week or two.
- More holes are made for radial probes which make the COD measurement easier.
- Had a discussion if the second rf cavity could be installed by September. If not, the transverse measurement in September may not make a good result.
- MERIT has more priority at the moment.

2. David listed the scripts available.

- Google drive and Github have some scripts written in the past.
- His table shows which script was used to produce each figure.
- Good to have its author name for each script.
- Tomography code at CERN is so much CERN oriented. Parameter is hard coded. Difficult to adopt it for KURRI measurement.
- Chris P and David K will look at other options.

3. AOB

- Kuriyama-san is working on setting up a server, post hadron.kek.jp
- Next meeting: 26th July.