

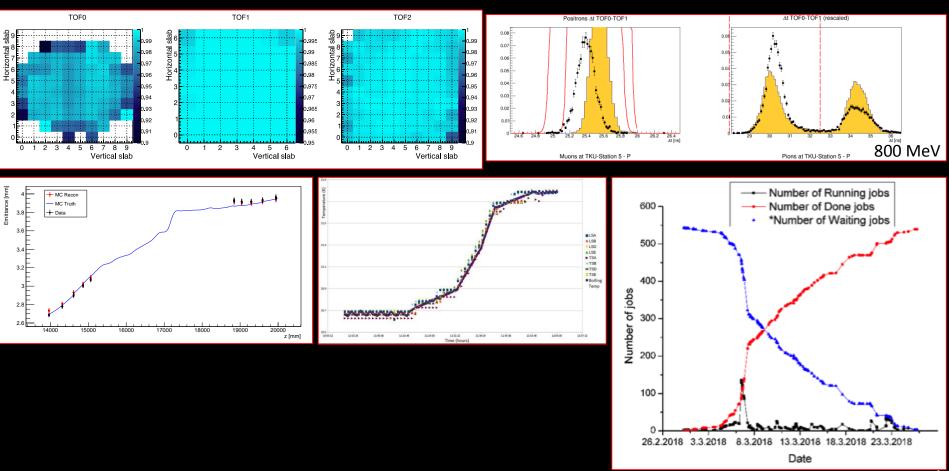
Closing remarks

Papers

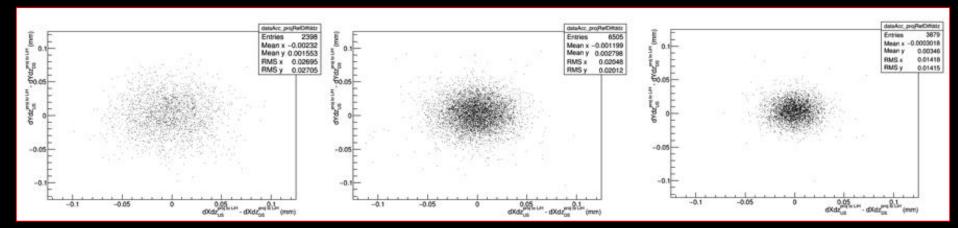
Title	Contact	Target date		Comment
		Final	Preliminary	Oct-18
Direct measurement of emittance using the MICE scintillating-fibre tracker	V. Blackmore	Jun18 CM51		Final draft to collaboration NOW!
The MICE liquid-hydrogen absorber	C. Whyte/J. Boehm	Jun-18	Apr18 w/s	Publishhed in JINST
The MICE Analysis and User Software framework	D. Rajaram	Jun18 CM51	May18 w/s	Draft circulated; final draft almost ready for submission
Phase-space density/emittance evolution; rapid communication	C. Rogers	Jun18 CM51	Apr18 w/s	First referees meeting 03Oct18
Measurement of multiple Coulomb scattering of muons in lithium hydride	J. Nugent	Jun18 CM51?		Alignment and unfolding issues
Performance of the MICE diagnostic systems	S. Wylbur/P. Franchini		Jun-18	First full draft CM52 (12Oct18)
Beam-based alignment	C. Hunt		Jun-18	
Muon Ionization Cooling Experiment (h/w)	C. Whyte/P. Franchini		Jun-18	C. Whyte pushing for draft
Phase-space density/emittance evolution review paper	C. Hunt			
Phase-space density/KDE/6D-emittance evolution	T. Mohayai		Jun-18	Thesis published on initial analysis
Measurement of multiple Coulomb scattering of muons in LH2	J. Nugent			Awaits completion of LiH paper
Field-on measurement of multiple Coulomb scattering	A. Young			Initiated

12-Oct-18

Progress CM52; impressive detail



Progress CM52; impressive detail



- Papers:
 - First measurement of emittance with MICE ... (VB et al)
 - MAUS paper (DR et al)

Future collaboration meetings

- 2018:
 - Week of: 08Oct—12Oct
- 2019:
 - CM53:
 - February 2019: 21st and 22nd February 2019
 - CM54:
 - June 2019: 27th and 28th June 2019
 - CM55:
 - October 2019: 24th and 25th October 2019
- Analysis workshops:
 - To be announced (by CR)
- Video conferences:
 - 01Nov18
 - 06Dec18
 - 10Jan19

Thanks to:

You all for coming, presenting and arguing!

- The local team:
 - Gill, Debbie

See you at CM53 at RAL in Feb18

• ... my best wishes for a safe journey home ...