

Closing remarks

Papers

Title	Contact	28-Jun-18		v6	
		Target date		Final	Preliminary
Direct measurement of emittance using the MICE scintillating-fibre tracker	V. Blackmore	Jun18 CM51			
The MICE liquid-hydrogen absorber	C. Whyte/J. Boehm	Jun-18		Apr18 w/s	
The MICE Analysis and User Software framework	D. Rajaram	Jun18 CM51		May18 w/s	
Phase-space density/emittance evolution; rapid communication	C. Rogers	Jun18 CM51		Apr18 w/s	
Measurement of multiple Coulomb scattering of muons in lithium hydride	J. Nugent	Jun18 CM51?			
Performance of the MICE diagnostic systems	S. Wylbur/P. Franchini			Jun-18	
Beam-based alignment	C. Hunt			Jun-18	
Muon Ionization Cooling Experiment (h/w)	C. Whyte/P. Franchini			Jun-18	
Phase-space density/emittance evolution review paper	C. Hunt				
Phase-space density/KDE/6D-emittance evolution	T. Mohayai			Jun-18	
Measurement of multiple Coulomb scattering of muons in LH2	J. Nugent				
Field-on measurement of multiple Coulomb scattering	A. Young				

Future collaboration meetings

- **2018:**
 - 27Jun—28Jun (RAL)
 - **Week of: 08Oct--12Oct**
- **2019:**
 - **Proposal:**
 - Set dates by email, following our usual pattern
 - Run (as now) with remote access
 - Maintain pattern until papers are complete
- **Analysis workshops:**
 - **To be announced (by CR)**
- **Video conferences:**
 - **02Aug18**
 - **06Sep18**

Thanks to:

- You all for coming, presenting and arguing!
- The local team:
 - Gill, Debbie, Rose
- See you at CM52 at RAL in Oct18
- ... my best wishes for a safe journey home ...