

Closing remarks

K. Long, 28 June, 2019

CM54

		27-Jun-19	v17		
Title	Contact	Target date		Comments	
		Preliminary	Final	Jan-19	
Phase-space density/emittance evolution; rapid communication	C. Rogers	Apr18 w/s	Apr19	econd draft with collaboration	
Measurement of multiple Coulomb scattering of muons in lithium hydride	J. Nugent	Jun18; CM51	Apr19	Unfolding issues resolved? Move forward CM54	
Performance of the MICE diagnostic systems	P. Franchini	Feb19; CM53		Complete draft. Move forward CM54	
Phase-space density/emittance evolution review paper	C. Hunt	TBD		Full analysis chain in place.	
Phase-space density/KDE/6D-emittance evolution	C. Brown	TBD		Thesis published on initial analysis; taken over by C.Brown	
Measurement of multiple Coulomb scattering of muons in LH2	J. Nugent	TBD		Awaits completion of LiH paper	
Field-on measurement of multiple Coulomb scattering	A. Young	TBD		Analysis underway	

Papers

		27-Jun-19	v17	
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Phase-space density/emittance evolution; rapid communication	C. Rogers	Apr18 w/s	Apr19	Second draft with collaboration
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To be revised following the discussion on 27Jun19.

Future meetings

- 2019:
 - CM54:
 - June 2019: 27th and 28th June 2019
 - CM55:
 - October 2019: 24th and 25th October 2019

- Analysis workshops:
 - Subsequent meetings to be announced by C. Rogers
- Video conferences:
 - 08Aug19
 - 19Sep19

Thanks to:

- You all for coming, presenting and arguing!
- The local team:
 - Trudi, Gill, Debbie
- Chris Rogers:
 - Physics Coordinator & ampl. evolv. paper lead
- See you at CM55 at RAL in Oct19
- ... my best wishes for a safe journey home ...