

Spokesman's report and Executive Board report

- **Executive Board report**
- **Resources**
- **Delivering the MICE legacy**
- **Future collaboration meetings**

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EXECUTIVE BOARD REPORT

Executive Board Report

- **Three meetings since last Collaboration Board:**
 - [2018-03-02], 2018-04-06, 2018-05-04, 2018-06-08
- **EB activities:**
 - **Managed decommissioning activities**
 - **Supported Physics 'n' S/w&C Coordinators in organisation of analysis**
 - **Outstanding item: student support for maintenance of s/w infrastructure following departure of HN**
 - **Set data-taking, conference, publication and project priorities**
 - **Continued to liaise with Speakers' Bureau and its chair VP**

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RESOURCES

- **Personnel:**
 - **Likely continued attrition on key/experienced personnel**
 - **Important to work together to maximise resources and expedite analyses**

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DELIVERING THE MICE LEGACY

Papers

From 06Jun18 VC

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

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NEXT COLLABORATION MEETINGS

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**