

1st Muon Community Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

RF

Contribution ID: 2

Type: **not specified**

RF

Friday 21 May 2021 14:00 (25 minutes)

15 min presentation + 10 min questions

Presenter: GRUDIEV, Alexej (CERN)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 3

Type: **not specified**

Magnets

Friday 21 May 2021 14:25 (25 minutes)

15 min presentation + 10 min questions

Presenter: QUETTIER, Lionel

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 4

Type: **not specified**

High-Energy Complex

Friday 21 May 2021 14:50 (25 minutes)

15 min presentation + 10 min questions

Presenter: CHANCE, Antoine (CEA Irfu)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 5

Type: **not specified**

Muon Production and Cooling

Friday 21 May 2021 15:15 (25 minutes)

15 min presentation + 10 min questions

Presenter: ROGERS, Chris (STFC)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 6

Type: **not specified**

Proton Complex

Friday 21 May 2021 16:00 (25 minutes)

15 min presentation + 10 min questions

Presenter: GILARDONI, Simone (CERN)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 7

Type: **not specified**

Beam Dynamics

Friday 21 May 2021 16:25 (25 minutes)

15 min presentation + 10 min questions

Presenter: METRAL, Elias (CERN)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 8

Type: **not specified**

Radiation Protection and Other Technologies

Friday 21 May 2021 16:50 (25 minutes)

15 min presentation + 10 min questions

Presenter: AHDIDA, Claudia Christina

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: 9

Type: **not specified**

MDI

Friday 21 May 2021 17:15 (25 minutes)

15 min presentation + 10 min questions

Presenter: PASTRONE, Nadia (Universita e INFN Torino (IT))

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: **10**

Type: **not specified**

Synergy

Friday 21 May 2021 17:40 (25 minutes)

Presenter: LONG, Kenneth (CERN)

Session Classification: Summaries of Working Groups R&D lists (in same zoom room)

Contribution ID: **11**

Type: **not specified**

Short welcome talk

Thursday 20 May 2021 12:00 (5 minutes)

Presenter: LAMONT, Mike (CERN)

Session Classification: Plenary session (in same zoom room)

Contribution ID: 13

Type: **not specified**

Roadmap Process

Thursday 20 May 2021 12:05 (20 minutes)

Presenter: NEWBOLD, Dave (STFC Rutherford Appleton Laboratory (GB))

Session Classification: Plenary session (in same zoom room)

Contribution ID: 14

Type: **not specified**

Snowmass Process / US View

Thursday 20 May 2021 12:25 (20 minutes)

Presenter: PALMER, Mark (BNL)

Session Classification: Plenary session (in same zoom room)

Contribution ID: 15

Type: **not specified**

MAP R&D Items

Thursday 20 May 2021 12:45 (25 minutes)

Presenter: PALMER, Mark (BNL)

Session Classification: Plenary session (in same zoom room)

Contribution ID: 16

Type: **not specified**

Collaboration Goal and Meeting Goal

Thursday 20 May 2021 13:10 (15 minutes)

Presenter: SCHULTE, Daniel (CERN)

Session Classification: Plenary session (in same zoom room)

Contribution ID: 17

Type: **not specified**

Test Facility Considerations (including existence of non-CERN options)

Thursday 20 May 2021 13:25 (15 minutes)

Presenter: LOSITO, Roberto (CERN)

Session Classification: Plenary session (in same zoom room)

Contribution ID: **18**

Type: **not specified**

Objectives of the RF Working Group

Thursday 20 May 2021 14:00 (10 minutes)

Presenter: GRUDIEV, Alexej (CERN)

Session Classification: RF

Contribution ID: **19**

Type: **not specified**

Introduction and overview

Thursday 20 May 2021 14:10 (15 minutes)

Presenter: DELAHAYE, Jean-Pierre

Session Classification: RF

Contribution ID: 20

Type: **not specified**

Muon Production & Front End

Thursday 20 May 2021 14:25 (25 minutes)

Presenter: NEUFFER, David

Session Classification: RF

Contribution ID: 21

Type: **not specified**

Capture & Cooling

Thursday 20 May 2021 14:50 (25 minutes)

Presenter: ROGERS, Chris (STFC)

Session Classification: RF

Contribution ID: 22

Type: **not specified**

6D Cooling

Thursday 20 May 2021 15:15 (25 minutes)

Presenter: STRATAKIS, Diktys (Fermilab)

Session Classification: RF

Contribution ID: 23

Type: **not specified**

Discussion

Thursday 20 May 2021 15:40 (10 minutes)

Presenter: EVERYBODY

Session Classification: RF

Contribution ID: 24

Type: **not specified**

Low Energy acceleration: Linac & RLA

Thursday 20 May 2021 16:10 (25 minutes)

Presenter: BOGACZ, S. Alex (Jefferson Lab)

Session Classification: RF

Contribution ID: 25

Type: **not specified**

High Energy Acceleration

Thursday 20 May 2021 16:35 (25 minutes)

Presenter: BERG, J. Scott (Brookhaven National Laboratory)

Session Classification: RF

Contribution ID: 26

Type: **not specified**

Discussion

Thursday 20 May 2021 17:00 (10 minutes)

Presenter: EVERYBODY

Session Classification: RF

Contribution ID: 27

Type: **not specified**

SRF technology for the Muon Colliders

Thursday 20 May 2021 17:10 (20 minutes)

Presenter: RIMMER, Robert Alan

Session Classification: RF

Contribution ID: 28

Type: **not specified**

High-gradient and Nb₃n Technology

Thursday 20 May 2021 17:30 (20 minutes)

Presenter: POSEN, Sam (Fermilab)

Session Classification: RF

Contribution ID: 29

Type: **not specified**

SRF technology under stronger magnetic field

Thursday 20 May 2021 17:50 (20 minutes)

Presenter: CALATRONI, Sergio (CERN)

Session Classification: RF

Contribution ID: **30**

Type: **not specified**

NRF technology for muon collider

Thursday 20 May 2021 18:10 (20 minutes)

Presenter: WUENSCH, Walter (CERN)

Session Classification: RF

Contribution ID: 31

Type: **not specified**

Cu Cryogenic RF technology

Thursday 20 May 2021 18:30 (20 minutes)

Presenter: TANTAWI, Sami (SLAC)

Session Classification: RF

Contribution ID: 32

Type: **not specified**

Experimental Vacuum RF R&D at MTA for Muon Cooling

Thursday 20 May 2021 19:00 (20 minutes)

Presenter: TORUN, Yagmur (Illinois Institute of Technology)

Session Classification: RF

Contribution ID: 33

Type: **not specified**

Experimental High Pressure RF R&D at MTA for Muon Cooling

Thursday 20 May 2021 19:20 (20 minutes)

Presenter: YONEHARA, Katsuya (Fermilab)

Session Classification: RF

Contribution ID: 34

Type: **not specified**

NCRF R&D for Muon Cooling and International MICE

Thursday 20 May 2021 19:40 (20 minutes)

Presenter: LUO, tianhuan (LBNL)

Session Classification: RF

Contribution ID: 35

Type: **not specified**

TEST

Presenter: TEST

Session Classification: RF

Contribution ID: **36**

Type: **not specified**

Proton driver

Presenter: GERIGK, Frank (CERN)

Session Classification: RF

Contribution ID: 37

Type: **not specified**

Joined session with BD in RF room

Friday 21 May 2021 09:30 (30 minutes)

Session Classification: RF

Contribution ID: **38**

Type: **not specified**

R&D roadmap proposal for Accelerators SRF

Friday 21 May 2021 10:40 (20 minutes)

Session Classification: RF

Contribution ID: 39

Type: **not specified**

R&D roadmap proposal for Muon cooling NRF

Friday 21 May 2021 11:00 (20 minutes)

Session Classification: RF

Contribution ID: 40

Type: **not specified**

SRF and NRF test facility requirements

Friday 21 May 2021 11:20 (20 minutes)

Session Classification: RF

Contribution ID: 41

Type: **not specified**

Discussion

Friday 21 May 2021 11:40 (20 minutes)

Session Classification: RF

Contribution ID: 42

Type: **not specified**

test

Session Classification: RF

Contribution ID: 43

Type: **not specified**

Joined session with RF and BD in RF room

Thursday 20 May 2021 14:25 (1h 25m)

Agenda shown in RF track

Session Classification: MPC

Contribution ID: 44

Type: **not specified**

Joined session with RF and MPC in RF room

Thursday 20 May 2021 14:25 (1h 25m)

Session Classification: BD

Contribution ID: 45

Type: **not specified**

Joined session with RF and HEC in RF room

Thursday 20 May 2021 16:10 (1 hour)

Session Classification: BD

Contribution ID: 46

Type: **not specified**

Joined session with RF and BD in RF room

Thursday 20 May 2021 16:10 (1 hour)

Session Classification: HEC

Contribution ID: 47

Type: **not specified**

Joined session with RF (tbc)

Session Classification: PC

Contribution ID: 48

Type: **not specified**

Joined session with RF in RF room

Friday 21 May 2021 09:30 (30 minutes)

Session Classification: BD

Contribution ID: 49

Type: **not specified**

High-charge 2ns protons bunches from the ESS linac for muon cooling tests

Friday 21 May 2021 09:00 (30 minutes)

Presenter: EKELOF, Tord Johan Carl (Uppsala University (SE))

Session Classification: BD

Contribution ID: 50

Type: **not specified**

Overview of magnet needs for a vFFA for a skew collider ring

Thursday 20 May 2021 14:10 (25 minutes)

Presenter: MACHIDA, Shinji (STFC/RAL)

Session Classification: HEC

Contribution ID: 51

Type: **not specified**

Joined with MDI and RPOT in RPOT room

Thursday 20 May 2021 17:15 (1 hour)

Session Classification: HEC

Contribution ID: 52

Type: **not specified**

Joined with BD (in HEC room) with a short talk (~ 10 min) from Jean-Baptiste Lagrange about the needs in simulation tools for a vFFA

Thursday 20 May 2021 18:20 (40 minutes)

Presenter: LAGRANGE, Jean-Baptiste (Science and Technology Facilities Council)

Session Classification: HEC

Contribution ID: 53

Type: **not specified**

Joined session with HEC in HEC room

Thursday 20 May 2021 18:20 (40 minutes)

Session Classification: BD

Contribution ID: 54

Type: **not specified**

Joined session with HEC and RPOT in RPOT room

Thursday 20 May 2021 17:15 (1h 30m)

Session Classification: MDI

Contribution ID: 55

Type: **not specified**

Joined session with HEC and MDI in MDI room

Session Classification: RPOT

Contribution ID: 56

Type: **not specified**

Discussion

Thursday 20 May 2021 19:40 (20 minutes)

Session Classification: MPC

Contribution ID: 57

Type: **not specified**

Radiation damage

Session Classification: MPC

Contribution ID: 58

Type: **not specified**

Joined session with MPC in MPC room

Friday 21 May 2021 09:00 (1 hour)

Session Classification: RPOT

Contribution ID: 59

Type: **not specified**

Joined session with BD (tbc)

Session Classification: PC

Contribution ID: **60**

Type: **not specified**

Joined session Magnets in MDI room

Session Classification: MDI

Contribution ID: **61**

Type: **not specified**

Common issues (including physics and detector considerations)

Thursday 20 May 2021 14:15 (25 minutes)

Presenters: LUCCHESI, Donatella (Universita e INFN, Padova (IT)); LUCCHESI, Donatella

Session Classification: MDI

Contribution ID: 62

Type: **not specified**

MARS IR and nozzle optimization @ 0.125, 1.5 and 3 TeV

Thursday 20 May 2021 14:40 (20 minutes)

Presenter: MOKHOV, Nikolai (Fermi National Accelerator Lab. (US))

Session Classification: MDI

Contribution ID: **63**

Type: **not specified**

Studies @ 1.5-3.0 TeV with FLUKA

Thursday 20 May 2021 15:00 (20 minutes)

Presenter: Dr COLLAMATI, Francesco (INFN Roma I (IT))

Session Classification: MDI

Contribution ID: **64**

Type: **not specified**

Discussion

Session Classification: MDI

Contribution ID: 65

Type: **not specified**

Extrapolations to 6-10, what is needed (interaction region design, etc.)

Thursday 20 May 2021 15:30 (25 minutes)

Presenters: CAI, Yunhai (SLAC); NOSOCHKOV, Yuri

Session Classification: MDI

Contribution ID: **66**

Type: **not specified**

Joined session with MDI in MDI room

Thursday 20 May 2021 15:45 (25 minutes)

Session Classification: Magnets

Contribution ID: 67

Type: **not specified**

Joined session with HEC in HEC room

Thursday 20 May 2021 14:00 (1h 40m)

Session Classification: Magnets

Contribution ID: **68**

Type: **not specified**

Joined session with MPC in MPC room

Thursday 20 May 2021 16:10 (1 hour)

Session Classification: Magnets

Contribution ID: **69**

Type: **not specified**

Introduction; objectives

Thursday 20 May 2021 14:00 (25 minutes)

Presenter: ROGERS, Chris (STFC)

Session Classification: MPC

Contribution ID: 70

Type: **not specified**

Rectilinear: lattice and beam physics issues/opportunities

Thursday 20 May 2021 18:20 (20 minutes)

Presenter: STRATAKIS, Diktys (Fermilab)

Session Classification: MPC

Contribution ID: 71

Type: **not specified**

Final cooling: lattice and beam physics issues/opportunities

Thursday 20 May 2021 18:40 (20 minutes)

Presenter: NEUFFER, David

Session Classification: MPC

Contribution ID: 72

Type: **not specified**

PIC/HCC/HFoFo: lattice and beam physics issues and opportunities

Thursday 20 May 2021 19:00 (20 minutes)

Presenter: YONEHARA, Katsuya (Fermilab)

Session Classification: MPC

Contribution ID: 73

Type: **not specified**

Introduction and Objectives of the BD WG

Thursday 20 May 2021 14:00 (20 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: BD

Contribution ID: 74

Type: **not specified**

BD WG alone

Thursday 20 May 2021 17:45 (30 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: BD

Contribution ID: 75

Type: **not specified**

BD WG alone: summary of the day and what remains to be done tomorrow

Thursday 20 May 2021 19:10 (50 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: BD

Contribution ID: 76

Type: **not specified**

BD WG alone: preparation of the afternoon summary of BD R&D list

Friday 21 May 2021 10:20 (1h 40m)

Presenter: METRAL, Elias (CERN)

Session Classification: BD

Contribution ID: 77

Type: **not specified**

Discussion

Thursday 20 May 2021 15:20 (10 minutes)

Session Classification: MDI

Contribution ID: 78

Type: **not specified**

Chicane and Front end: lattice and beam physics issues/opportunities

Thursday 20 May 2021 18:00 (20 minutes)

Presenter: ROGERS, Chris (STFC)

Session Classification: MPC

Contribution ID: 79

Type: **not specified**

Target complex: design and challenges

Friday 21 May 2021 09:00 (20 minutes)

Presenter: Dr CALVIANI, Marco (CERN)

Session Classification: MPC

Contribution ID: **80**

Type: **not specified**

Target: visions and opportunities

Thursday 20 May 2021 19:20 (20 minutes)

Presenter: DENSHAM, Chris (STFC Rutherford Appleton Laboratory)

Session Classification: MPC

Contribution ID: **81**

Type: **not specified**

Target solenoid - quench limits and predictability of codes

Thursday 20 May 2021 16:40 (20 minutes)

Presenter: LECHNER, Anton (CERN)

Session Classification: MPC

Contribution ID: **82**

Type: **not specified**

Cooling system magnets

Thursday 20 May 2021 17:00 (20 minutes)

Presenter: ROGERS, Chris (STFC)

Session Classification: MPC

Contribution ID: **83**

Type: **not specified**

Final cooling magnets

Thursday 20 May 2021 17:20 (20 minutes)

Session Classification: MPC

Contribution ID: **84**

Type: **not specified**

Radiation protection constraints for the muon collider target area

Friday 21 May 2021 09:20 (20 minutes)

Presenter: AHDIDA, Claudia Christina

Session Classification: MPC

Contribution ID: 85

Type: **not specified**

Slow extraction tests of components

Friday 21 May 2021 09:40 (20 minutes)

Presenter: ABERLE, Oliver (CERN)

Session Classification: MPC

Contribution ID: **86**

Type: **not specified**

HiRadMat potential and future perspectives

Friday 21 May 2021 10:00 (20 minutes)

Presenter: CHARITONIDIS, Nikolaos (CERN)

Session Classification: MPC

Contribution ID: 87

Type: **not specified**

Hg experience from JSNS

Session Classification: MPC

Contribution ID: **88**

Type: **not specified**

Frictional cooling

Friday 21 May 2021 10:50 (20 minutes)

Session Classification: MPC

Contribution ID: **89**

Type: **not specified**

PRISM in a muon collider scenario

Session Classification: MPC

Contribution ID: **90**

Type: **not specified**

Prioritisation, discussion

Friday 21 May 2021 11:10 (35 minutes)

Session Classification: MPC

Contribution ID: **91**

Type: **not specified**

Brief introduction

Thursday 20 May 2021 14:00 (15 minutes)

Presenter: Dr GILARDONI, Simone (CERN)

Session Classification: PC

Contribution ID: 92

Type: **not specified**

High power study of J-PARC Rapid Cycling Synchrotron (RCS)

Thursday 20 May 2021 14:15 (25 minutes)

Presenter: YAMAMOTO, Kazami (Japan Atomic Energy Agency)

Session Classification: PC

Contribution ID: 93

Type: **not specified**

Thoughts on proton drivers for a muon facility

Thursday 20 May 2021 14:40 (25 minutes)

Presenter: MACHIDA, Shinji (STFC/RAL)

Session Classification: PC

Contribution ID: 94

Type: **not specified**

SPL-II

Thursday 20 May 2021 15:05 (25 minutes)

Presenter: GERIGK, Frank (CERN)

Session Classification: PC

Contribution ID: 95

Type: **not specified**

SNS Accelerator: Major Challenges & Mitigation Measures

Thursday 20 May 2021 15:50 (25 minutes)

Presenter: SHISHLO, Andrei (SNS)

Session Classification: PC

Contribution ID: **96**

Type: **not specified**

PIP-II challenges

Thursday 20 May 2021 16:15 (25 minutes)

Presenter: KLEBANER, Arkadiy (Fermilab)

Session Classification: PC

Contribution ID: 97

Type: **not specified**

Discussion

Thursday 20 May 2021 16:40 (35 minutes)

Presenter: GILARDONI, Simone (CERN)

Session Classification: PC

Contribution ID: **98**

Type: **not specified**

PDAC challenges

Thursday 20 May 2021 17:15 (25 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: PC

Contribution ID: 99

Type: **not specified**

Joined session with PC in PC room

Thursday 20 May 2021 17:15 (25 minutes)

Session Classification: BD

Contribution ID: **100**

Type: **not specified**

Proton driver

Friday 21 May 2021 09:00 (30 minutes)

Presenter: GERIGK, Frank (CERN)

Session Classification: RF

Contribution ID: **101**

Type: **not specified**

Introduction and aims

Thursday 20 May 2021 15:00 (10 minutes)

Presenter: LONG, Kenneth Richard (Imperial College (GB))

Session Classification: Synergy

Contribution ID: **102**

Type: **not specified**

nuSTORM: science, synergies, and demonstration

Thursday 20 May 2021 15:10 (20 minutes)

Presenter: KYBERD, Paul (Brunel University (GB))

Session Classification: Synergy

Contribution ID: **103**

Type: **not specified**

Muon beams at PSI: ambitions for future development

Thursday 20 May 2021 15:30 (20 minutes)

Presenter: PAPA, Angela

Session Classification: Synergy

Contribution ID: **104**

Type: **not specified**

Muon beams at ISIS: ambitions for future development

Thursday 20 May 2021 16:10 (20 minutes)

Presenter: HILLIER, Adrian (UKRI/STFC - ISIS Pulsed Neutron and Muon source)

Session Classification: Synergy

Contribution ID: **105**

Type: **not specified**

A New Charged Lepton Flavor Violation Program at Fermilab

Thursday 20 May 2021 16:50 (20 minutes)

Presenter: ECHENARD, Bertrand (California Institute of Technology)

Session Classification: Synergy

Contribution ID: **106**

Type: **not specified**

Pion-production target design for Mu2e-II: status update

Thursday 20 May 2021 16:30 (20 minutes)

Presenter: PRONSKIKH, Vitaly (Fermi National Accelerator Laboratory)

Session Classification: Synergy

Contribution ID: **107**

Type: **not specified**

Discussion

Thursday 20 May 2021 17:10 (20 minutes)

Presenter: EVERYBODY

Session Classification: Synergy

Contribution ID: **108**

Type: **not specified**

Short introduction

Thursday 20 May 2021 14:00 (10 minutes)

Presenter: Dr CHANCE, Antoine (CEA Irfu)

Session Classification: HEC

Contribution ID: **109**

Type: **not specified**

Overview of magnet needs for a RCS

Thursday 20 May 2021 14:35 (25 minutes)

Presenter: BERG, J. Scott (Brookhaven National Laboratory)

Session Classification: HEC

Contribution ID: **110**

Type: **not specified**

Overview of magnet needs for a muon collider

Thursday 20 May 2021 15:00 (25 minutes)

Presenter: CARLI, Christian (CERN)

Session Classification: HEC

Contribution ID: **111**

Type: **not specified**

Discussion

Thursday 20 May 2021 15:25 (15 minutes)

Presenter: EVERYBODY

Session Classification: HEC

Contribution ID: 112

Type: **not specified**

Lattice design for the collider and critical aspects

Friday 21 May 2021 09:30 (25 minutes)

Presenter: CARLI, Christian (CERN)

Session Classification: HEC

Contribution ID: 113

Type: **not specified**

Exotic option for the HE complex: vFFA and collider lattice with skew QPs

Friday 21 May 2021 09:55 (25 minutes)

Presenter: MACHIDA, Shinji (STFC/RAL)

Session Classification: HEC

Contribution ID: 114

Type: **not specified**

Preparation of the HEC summary + R&D list

Friday 21 May 2021 10:20 (1h 10m)

Session Classification: HEC

Contribution ID: 115

Type: **not specified**

Target solenoid and capture region magnets

Thursday 20 May 2021 16:10 (30 minutes)

Presenter: ROGERS, Chris (STFC)

Session Classification: MPC

Contribution ID: **116**

Type: **not specified**

Breakout rooms

Thursday 20 May 2021 13:40 (5 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: Plenary session (in same zoom room)

Contribution ID: **117**

Type: **not specified**

RF: summary preparation

Contribution ID: **118**

Type: **not specified**

Introduction

Thursday 20 May 2021 17:15 (25 minutes)

Presenter: AHDIDA, Claudia Christina

Session Classification: RPOT

Contribution ID: **119**

Type: **not specified**

Neutrino hazard & mitigation

Thursday 20 May 2021 17:40 (25 minutes)

Presenter: MOKHOV, Nikolai (Fermi National Accelerator Lab. (US))

Session Classification: RPOT

Contribution ID: 120

Type: **not specified**

Mitigation methods from machine side

Thursday 20 May 2021 18:05 (25 minutes)

Presenter: CARLI, Christian (CERN)

Session Classification: RPOT

Contribution ID: **121**

Type: **not specified**

Movers in the arcs

Thursday 20 May 2021 18:30 (25 minutes)

Presenter: MAINAUD DURAND, Helene (CERN)

Session Classification: RPOT

Contribution ID: 122

Type: **not specified**

Test facilities discussion

Friday 21 May 2021 18:25 (35 minutes)

Presenter: LOSITO, Roberto (CERN)

Session Classification: Test facilities discussion (in same zoom room)

Contribution ID: **123**

Type: **not specified**

Final discussion

Friday 21 May 2021 19:00 (30 minutes)

Presenter: METRAL, Elias (CERN)

Session Classification: Final discussion (in same zoom room)

Contribution ID: 124

Type: **not specified**

A Superconducting Detector Magnet for the Muon Collider

Thursday 20 May 2021 16:05 (20 minutes)

Presenter: MENTINK, Matthias (CERN)

Session Classification: MDI

Contribution ID: 125

Type: **not specified**

Test facility discussion

Friday 21 May 2021 13:00 (30 minutes)

Session Classification: MPC: summary preparation

Contribution ID: **126**

Type: **not specified**

Prioritisation

Friday 21 May 2021 13:30 (30 minutes)

Session Classification: MPC: summary preparation