## **Session Program**

29 January 2024 to 2 February 2024

## **1st DRD1 Collaboration Meeting**

## Working Group 1: Technological Aspects and Developments of New Detector Structures, Common Characterization and Physics Issues

CERN, 6/2-024 - BE Auditorium Meyrin

## Tuesday 30 January

08:55	Working Group 1: Technological Aspects and Developments of New Detector Structures, Common Characterization and Physics Issues Session   Location: CERN, 31/3-004 - IT Amphitheatre   Conveners: Ingo-Martin Deppner, Peter Wintz, Paul Colas, Luca Moleri, Michael Tytgat, Filippo Resnati
	09:00-09:25 Drift chamber developments for CEPC Speaker Guang Zhao
	09:25-09:50 Newest developments of MRPCs Speakers YI WANG, Yi Wang, Yi Wang
	09:50-10:15 High rate capable RPCs : technical challenges Speaker Giulio Aielli
	10:15-10:45 Coffee break
	10:45-11:10 The Future of TPC R&D   Speaker Diego Gonzalez Diaz
	11:10-11:35 The vertical and horizontal drift detectors in DUNE   Speaker   Jaime Victoria Dawson
12:00	11:35-12:00The organisation of the WG1 of DRD1. DiscussionSpeakersFilippo Resnati, Ingo-Martin Deppner, Luca Moleri, Michael Tytgat, Paul Colas, Peter Wintz

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