

Programm der Sitzung

19.-24. Okt. 2025



46th CBM Collaboration Meeting

Plenary - X

Institute of Modern Physics, Chinese Academy of Sciences, Conference Hall, 3rd floor, No. 6 Building, IMP
509 Nanchang Rd., Lanzhou 730000, China

Do., 23. Oktober

11:05

Plenary - X

Sitzung |

Ort: Institute of Modern Physics, Chinese Academy of Sciences, Conference Hall, 3rd floor, No. 6 Building, IMP, 509 Nanchang Rd., Lanzhou 730000, China |

Vorsitzender: Pierre-Alain Loizeau

11:05–11:20 Uhr

Di-muon combinatorial background

Sprecher

S. Anowar

11:20–11:35 Uhr

Global Electron Identification Based on Machine Learning

Sprecher

Pavish Subramani

11:35–11:45 Uhr

TOF Project Status

Sprecher

Ingo Martin Deppner

11:46–11:56 Uhr

Production status and Study&Optimization of Creepage Discharge in High Counting Rate MRPC2 for CBM-ToF System

Sprecher

Herr Kai Sun

11:57–12:12 Uhr

CBM-TOF inner wall status overview

Sprecher

Mariana Petris

12:15–12:35 Uhr

CBM silicon upgrade

Sprecher

Michael Deveau, Maksym Teklishyn

12:35