### **CEPC Day (April 21, 2023)**

## **Report of Contributions**

The conceptual design of the SPPC ...

Contribution ID: 1

Type: not specified

## The conceptual design of the SPPC and its compatibility to CEPC

Friday, 21 April 2023 09:00 (30 minutes)

**Presenter:** TANG(唐), Jingyu(靖宇)(USTC)

Introduction to the Hamburg wo⊠...

Contribution ID: 2

Type: not specified

#### Introduction to the Hamburg workshop on using Plasma Accelerator as high energy colliders

Friday, 21 April 2023 09:30 (30 minutes)

Presenter: 曾明, UNKNOWN Session Classification: Accelerators

CEPC component list and the key...

Contribution ID: 3

Type: not specified

## CEPC component list and the key parameters for the LINAC

Friday, 21 April 2023 10:00 (15 minutes)

Presenter: MENG, Cai (高能所) Session Classification: Accelerators

CEPC component list and the key...

Contribution ID: 4

Type: not specified

## CEPC component list and the key parameters for the Damping Ring

Friday, 21 April 2023 10:15 (15 minutes)

Presenter: WANG, Dou (IHEP) Session Classification: Accelerators

CEPC component list and the key...

Contribution ID: 5

Type: not specified

#### CEPC component list and the key parameters for the Transport Line

Friday, 21 April 2023 11:00 (15 minutes)

**Presenter:** 崔, 小昊 (Accelerator Center)

Overview of the magnet paramet⊠...

Contribution ID: 6

Type: not specified

#### Overview of the magnet parameters for the LINAC, Damping Ring and Transport Line

Friday, 21 April 2023 11:15 (20 minutes)

**Presenter:** 康,文 (Accelerator Centor, IHEP)

Layout and key component overv⊠...

Contribution ID: 7

Type: not specified

#### Layout and key component overview of the CEPC Linac RF system

Friday, 21 April 2023 11:35 (20 minutes)

Presenter: 张, 敬如 (高能所) Session Classification: Accelerators CEPC Day (April... / Report of Contributions

Further interpretation to the Vac⊠...

Contribution ID: 8

Type: not specified

#### Further interpretation to the Vacuum system cost for the CEPC and the 2nd version of the TDR for the linac/damping ring vacuum system

*Friday, 21 April 2023 14:00 (30 minutes)* 

Presenter: MA, Yongsheng (高能所) Session Classification: Accelerators

Contribution ID: 9

Type: not specified

## Current version of the TDR for the magnet power supplies in the linac and damping ring

Friday, 21 April 2023 14:30 (25 minutes)

Presenter: 陈,斌(高能所) Session Classification: Accelerators CEPC Day (April... / Report of Contributions

Current version of the TDR for the ...

Contribution ID: 10

Type: not specified

# Current version of the TDR for the injection/extraction system in the Linac, damping ring and transport lines

Friday, 21 April 2023 14:55 (25 minutes)

Presenter: CHEN, Jinhui (Institute of High Energy Physics)

Contribution ID: 11

Type: not specified

## Current version of the TDR for the mechanical system in the Linac, damping ring

Friday, 21 April 2023 15:50 (25 minutes)

 Presenter:
 王,海静(高能所)

 Session Classification:
 Accelerators

Contribution ID: 12

Type: not specified

## Current version of the TDR for the beam diagnostics in the Linac, damping ring

Friday, 21 April 2023 16:15 (25 minutes)

Presenter:Prof. SUI, YanfengSession Classification:Accelerators

Contribution ID: 13

Type: not specified

## Current version of the TDR for the control system in the Linac and damping ring

Friday, 21 April 2023 16:40 (25 minutes)

Presenter: 李, 刚 (高能所) Session Classification: Accelerators