

Session Program

8-9 Nov 2021

BESIII Italia-Ferrara, 2021

CIF

INFN Ferrara Aula C412 4° piano del blocco C, Polo Scientifico Tecnologico via Saragat 1 44122 Ferrara

Monday 8 November

14:10

CIF

Session |

Location: INFN Ferrara Aula C412 4° piano del blocco C, Polo Scientifico Tecnologico via Saragat 1 44122 Ferrara |

Conveners: Giulio Mezzadri, Francesca De Mori

14:10–14:20

CIF Intro

Speaker

Giulio Mezzadri

14:20–14:35

Status of Measurement of $J/\psi \rightarrow \omega \pi^0$

Speaker

Alessio Mangoni

14:35–14:55

Updates from Z_c studies

Speaker

Marco Scodeggio

14:55–15:10

$\psi(2S) \rightarrow \tau \tau$: a way to test LFUV at BESIII

Speaker

Isabella Garzia

15:10–15:25

Relative Phase measurements and luminosity with $\psi(2S)$ scan

Speaker

Giulio Mezzadri

15:25–15:40

Phase measurement TF: a summary

Speaker

Francesca De Mori

15:40–15:50

Status of Precise measurements of $BR(J/\psi \rightarrow KK)$ from $\psi(2S) \rightarrow \pi \pi J/\psi$

Speaker

Francesca De Mori

15:50–16:10

Round table for physics analyses

16:10