MOST2 Mechanics Design Meeting

Report of Contributions

Contribution ID: 1 Type: not specified

Status of Mechanics Design

Wednesday, 11 September 2019 15:00 (20 minutes)

Presenter: JINYU (高能所)

Contribution ID: 2 Type: not specified

Status of Layout design with fast simulation

Wednesday, 11 September 2019 15:20 (20 minutes)

Presenter: ZHANG ZHAORU

Contribution ID: 3 Type: not specified

Status of Layout design with full simulation

Wednesday, 11 September 2019 15:40 (20 minutes)

Presenter: 吴科伟

Contribution ID: 5 Type: **not specified**

fast simulation with LDT

Friday, 18 October 2019 09:20 (20 minutes)

Presenter: ZHANG ZHAORU

Session Classification: October 18th

Contribution ID: 6 Type: **not specified**

fast simulation with tkLayout

Friday, 18 October 2019 09:40 (20 minutes)

Presenters: Mr ZENG, Hao (IHEP); 曾, 浩 (高能所)

Session Classification: October 18th

Contribution ID: 7 Type: **not specified**

Full simulation

Friday, 18 October 2019 10:00 (20 minutes)

Presenter: 吴科伟

Session Classification: October 18th

Contribution ID: 8 Type: not specified

Mechanics design

Friday, 18 October 2019 09:00 (20 minutes)

Presenter: JINYU (高能所)

Session Classification: October 18th

Contribution ID: 9 Type: not specified

束流管内方案

Friday, 18 October 2019 10:20 (20 minutes)

Presenter: JI, quan

Session Classification: October 18th

LDT results

Contribution ID: 10 Type: not specified

LDT results

Friday, 27 December 2019 09:00 (20 minutes)

Presenter: ZHANG ZHAORU

Contribution ID: 11 Type: not specified

tkLayout results

Friday, 27 December 2019 09:20 (20 minutes)

Presenter: ZENG, Hao (IHEP)

Contribution ID: 12 Type: not specified

Mechanics from Jinyu

Friday, 27 December 2019 09:40 (20 minutes)

Presenter: JINYU (高能所)

Contribution ID: 13 Type: not specified

Mechanics from Mingyi

Friday, 27 December 2019 10:00 (20 minutes)

Presenter: Dr DONG, Mingyi (IHEP)

Contribution ID: 14 Type: not specified

some full simulation plots

Friday, 27 December 2019 10:20 (20 minutes)

Presenter: LI GANG (EPC.IHEP)