



## Higgs 2023, Nov 27 - Dec 2 2023, Beijing

Tuesday, 28 November 2023

Di-Higgs - A214 (14:00 - 15:30)

-Conveners: Arnaud Ferrari; Li Yuan

time	[id]	title	presenter
14:00	[15]	Charting the Higgs self-coupling boundaries	DURIEUX, Gauthier
14:30	[12]	Di-Higgs searches, status and future prospects: non-resonant	VALENTE, Marco
15:00	[14]	Backgrounds in Di-Higgs: 4b	ROGULJIC, Matej HARTMAN, Nicole

Di-Higgs - A214 (16:00 - 17:30)

-Conveners: Arnaud Ferrari; Li Yuan

time	[id]	title	presenter
16:00	[13]	Di-Higgs searches, status and future prospects: resonant	STEGGEMANN, Jan
16:30	[16]	Higgs potential / phase transition	WANG, Yikun
17:00	[17]	Di-Higgs: EFT beyond SMEFT	SUTHERLAND, David