

17th International Workshop on Top Quark Physics (TOP2024)

Thursday, 26 September 2024

Theory mini workshop: Top quark mass and electroweak vacuum stability - Palais des congrès, Le Grand Large
(09:00 - 10:15)

time	[id] title	presenter
09:00	[46] Status of top-quark mass measurement	VOS, Marcel
09:45	[47] Electroweak metastability and Higgs inflation	MASINA, Isabella

Theory mini workshop: Top quark mass and electroweak vacuum stability - Palais des congrès, Le Grand Large
(10:45 - 12:15)

time	[id] title	presenter
10:45	[71] The collider landscape: which collider for establishing the SM instability ?	FRANCESCHINI, Roberto
11:15	[50] Higgs potential criticality beyond the Standard Model	STEINGASSER, Thomas
11:45	[49] Vacuum Stability in the Standard Model and Beyond	STEUDTNER, Tom