



# PAINT2023 - Workshop on Progress in Ab Initio Nuclear Theory

## Tuesday, 28 February 2023

### Morning: Talks (09:30 - 10:30)

-Conveners: Petr Navratil

time	[id] title	presenter
09:30	[1] Welcome to TRIUMF	NAVRATIL, Petr
10:00	[6] Nuclear Forces with Symmetry Preserving Regulator	NAVRATIL, Chair: Petr KREBS, Hermann

# Thursday, 2 March 2023

## Morning: Talks (11:00 - 12:30)

-Conveners: Thomas Papenbrock

time	[id] title	presenter
11:00	[25] Ab initio studies on ordinary muon capture	JOKINIEMI, Lotta
11:30	[26] Nuclear Structure in beta decay searches for Beyond the standard model signals	GAZIT, Doron
12:00	[27] Allowed and forbidden $\beta$ -decays in ongoing BSM precision searches	GLICK-MAGID, Ayala