



# Prospects for Intensity Frontier Particle Physics with Compressed Pulses from the ESS Linac

## Tuesday, 3 March 2020

**Machine and Infrastructure: 1 - ITC 1311 (11:00 - 12:30)**

time	[id] title	presenter
11:00	[14] The ESS linac modifications required for the different proposals	GÅLNANDER, Björn
11:30	[15] High intensity accumulator rings	EVANS, Nick
12:00	[16] The design of the ESSnuSB accumulator and its synergies with the different proposals presented	ZOU, Ye