

FH Fellow Meeting 2023

Friday 21 April 2023

FH Fellow Meeting Block 1 (13:00 - 18:20)

time	[id] title	presenter
13:00	[1] Welcome and organisation	HEINEMANN, Beate SCHÖRNER, Thomas
13:10	[2] New silicon strips for ATLAS	BRUEERS, Ben
13:24	[4] My life with Heavy Higgs': A Journey Beyond the Standard Model	JONES, Eleanor
13:31	[5] Turning on the Lights in ALPS II	KOZLOWSKI, Todd
13:38	[6] My adventure in ATLAS or: how I learned to stop worrying and love the W mass	DATTOLA, Filippo
13:45	[7] Probing New Physics with Pulsar Timing Arrays	MITRIDATE, Andrea
13:52	Coffee break	
14:26	[10] $E=mc^2$ in action: Creating matter from light at the ATLAS Experiment	CLAWSON, Savannah
14:33	[26] My research journey into lattice QCD	BARCA, Lorenzo
14:40	[8] Evolving digital detectors	FEINDT, Finn
14:50	[32] General / communication questions	SCHÖRNER, Thomas
15:00	[19] TF Scientific Computing	WISSING, Christoph
15:20	[21] TF Detector R&D	BEHNKE, Ties
15:30	[22] Sustainability Forum	
15:40	Coffee break	
16:00	[23] "Homework" assignment organisation	
17:00	Pizza etc.	