### **Snowmass Computational Frontier Workshop**

# Monday, 10 August 2020

#### CompF7: Reinterpretation and long-term preservation of data and code (14:00 - 15:30)

#### -Conveners: Matias Carrasco Kind; Mike Hildreth; Kyle Cranmer

time [id] title	presenter
14:00 [90] Introduction/Overview	CRANMER, Kyle CARRASCO KIND, Matias HILDRETH, Mike
14:10 [89] Open is not Enough / Analysis Preservation and Reinterpretation (RECAST	) HEINRICH, Lukas
14:35 [100] REANA, Data and Analysis Preservation at CERN	SIMKO, Tibor
14:55 [92] Publishing likelihoods	FEICKERT, Matthew
15:10 [99] Evolution of Preservation: Cloud Services and Analysis Facilities	

# Tuesday, 11 August 2020

### <u>CompF7: Reinterpretation and long-term preservation of data and code</u> (12:00 - 13:30)

#### -Conveners: Matias Carrasco Kind; Mike Hildreth; Kyle Cranmer

time	[id] title	presenter
12:00	[98] Analysis Preservation Bootcamp	VESTERBACKA, Leonora
12:20	[105] Experiences with Open Data	CESAROTTI, Cari
12:30	[101] Experiences with Open Data	BADEA, Anthony
12:40	[102] Town Hall discusion on Astrophysics, Dark matter, Cosmology, etc.	
12:55	[103] Joint Town Hall with CF5: Data Analysis	
13:10	[104] Organization moving forward	