## 15th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements, and Searches at Colliders

## Thursday, 3 August 2023

<u>Jet Flavor</u> - Auditorium (13:20 - 14:40)

-Conveners: Anna Bennecke; Da Liu

time	[id] title	presenter
13:20	[77] Understanding Jet Charge	LARKOSKI, Andrew
13:40	[102] Energy Correlators taking Charge	LEE, Kyle
	[122] Beyond the Narrow-Width Limit for Off-shell and Boosted Top Quark Decays	REGNER, Christoph
	[111] Interpretation of the top quark mass parameter in Monte Carlo samples at NNLL precision	BOUCHHAR, Naseem