



# FSP Workshop: Slow pion tracking

## Wednesday 10 November 2021

### Clustering: Clustering 1 (09:00 - 10:30)

-Conveners: Jens Soeren Lange

time	[id] title	presenter
09:00	[1] Introduction remarks	LANGE, Jens Soeren
09:05	[11] Status of Clustering on DHH	KONOROV, Igor
09:35	[12] Neural Network Slow Pion Rescue (Munich Approach)	KIESLING, Christian

### Clustering: Clustering 2 (11:00 - 12:30)

-Conveners: Jens Soeren Lange

time	[id] title	presenter
11:00	[13] Neural Network Slow Pion Rescue (Giessen Approach), PCA	KÄS, Stephanie
11:30	[14] Neural Network Slow Pion Rescue (Giessen Approach), Support Vector Machines	SHELLHAAS, Timo
12:00	[15] Neural Network Slow Pion Rescue (Giessen Approach), Convolution NN	BILK, Johannes