9th International Conference on New Frontiers in Physics (ICNFP 2020)

Saturday, 5 September 2020

Mini-workshop on Machine Learning for Particle Physics - Room 1 (16:30 - 17:45)

time	[id] title	presenter
16:30	[197] Outlier detection in heavy-ion collisions with unsupervised learning	THAPRASOP, Punnatat
16:55	[88] New approaches to the problem of unfolding	Dr VISCHIA, Pietro
17:20	[211] Machine Learning (CMS)	MAY, Samuel

Thursday, 1 October 2020

Mini-workshop on Machine Learning for Particle Physics - Room 1 (16:35 - 17:00)

time	[id] title	presenter
16:35	[58] Cluster analysis of Very Long Period events at Stromboli Volcano recorded by the Italian National Institute of Geophysics and Volcanology INGV	LAYER, Lukas

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