ONLINE: Workshop on Perspectives and Applications of Deep Learning for Accelerated Scientific Discovery in Physics / Programme

Thursday, 14 May 2020

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PS2: Themes: data collection, reduction and analysis. Example of topics of discussion : 1) Exploring noisy data and analyzing large amount of data [Minimizing the reliance on good training data and biases from training on simulated data] 2) Changes in data taking/content/quality [dealing with experimental uncertainties] (14:00 - 15:30)

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