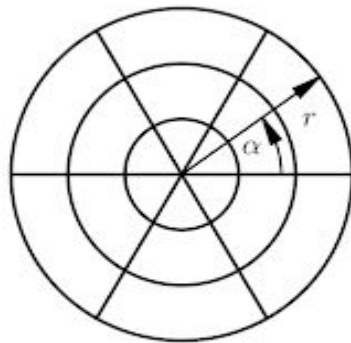
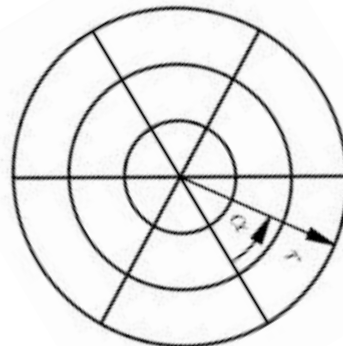


DiffS

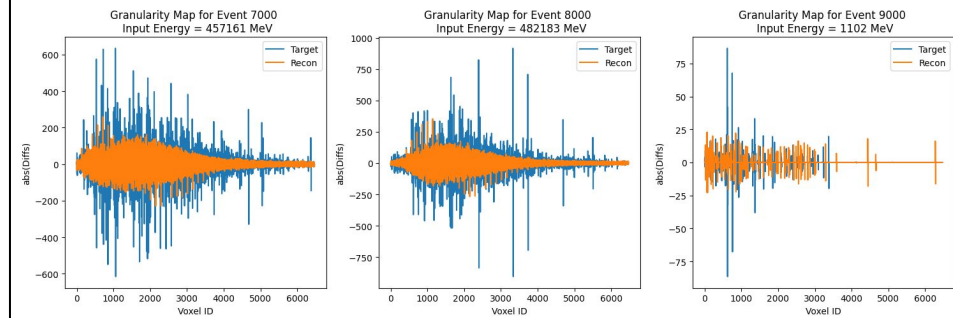
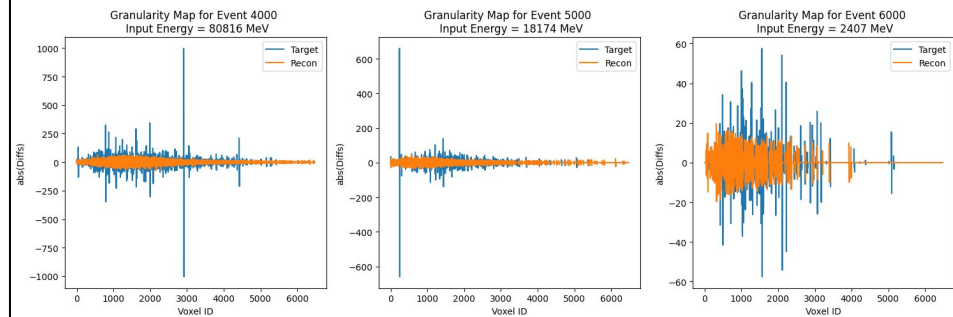
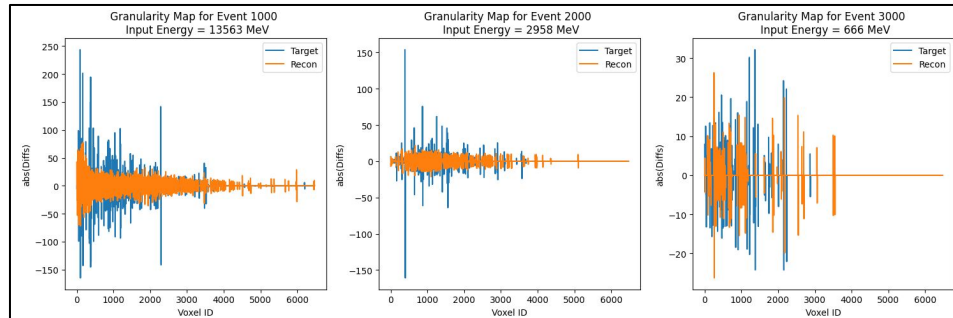
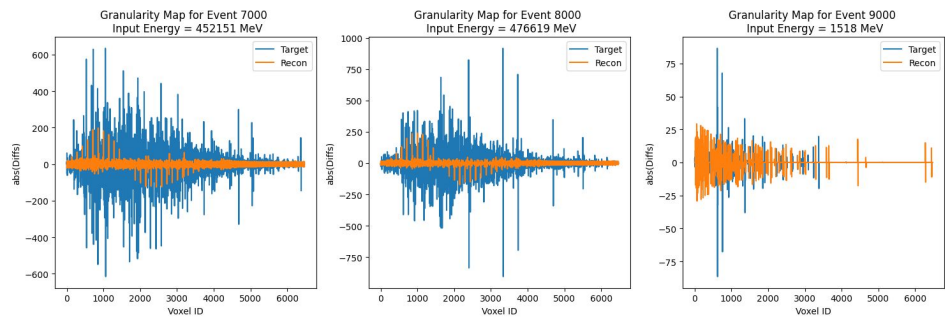
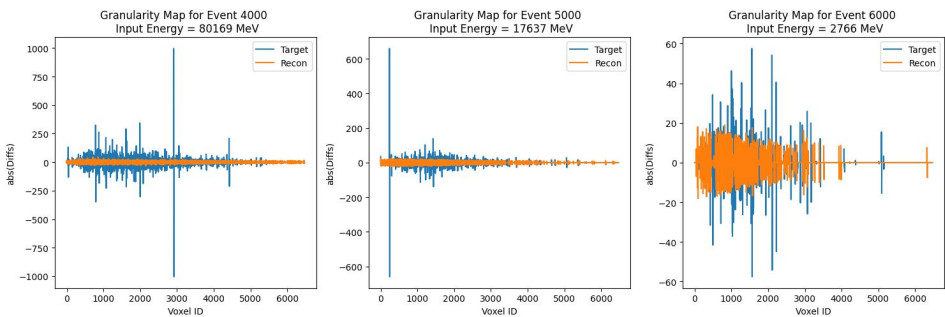
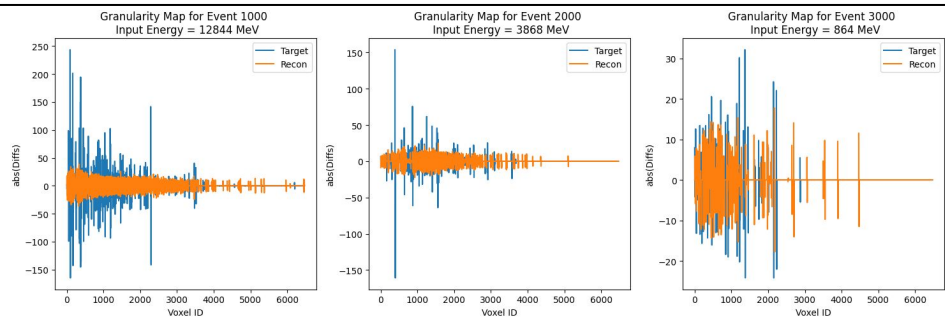
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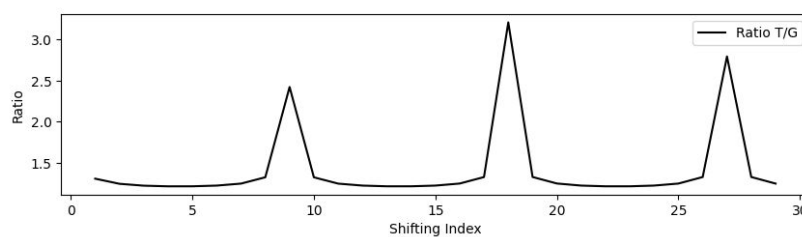
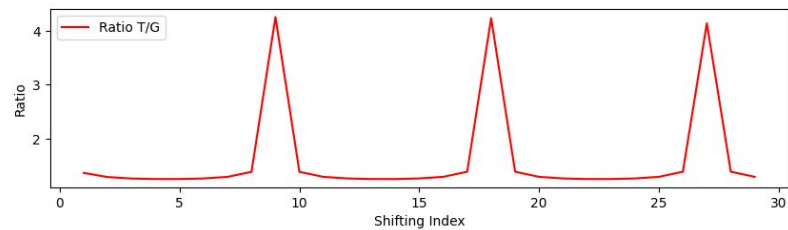
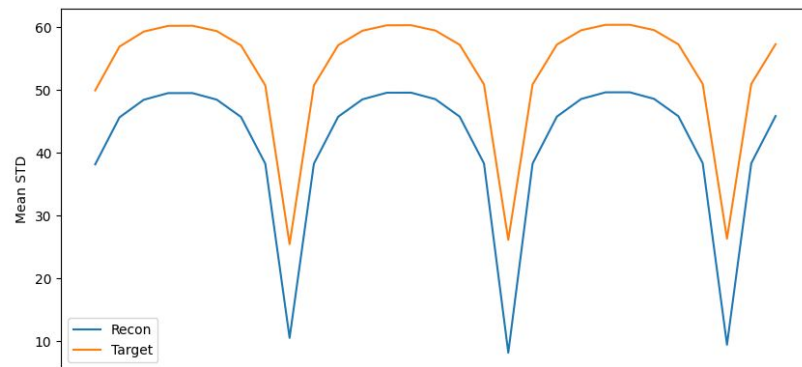
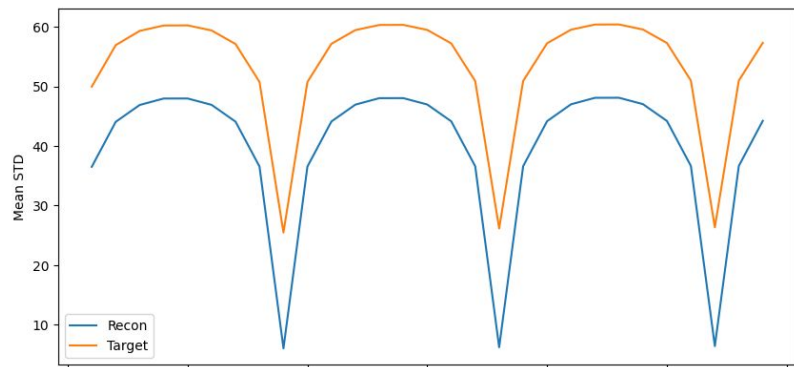


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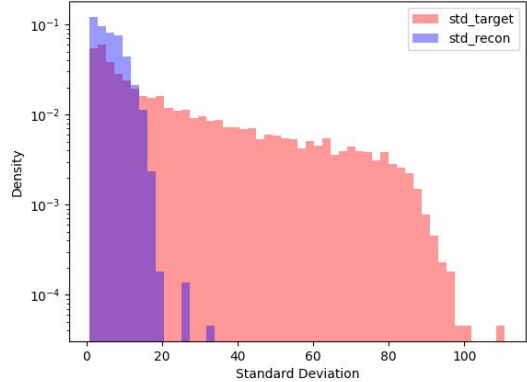


Granularity Loss = $\text{MSE}(\text{Diff}(\text{Input}) - \text{Diff}(\text{recon}))$

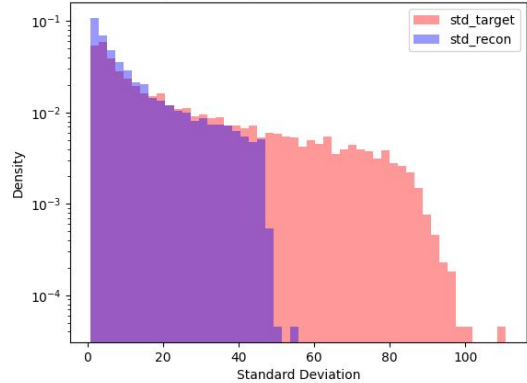


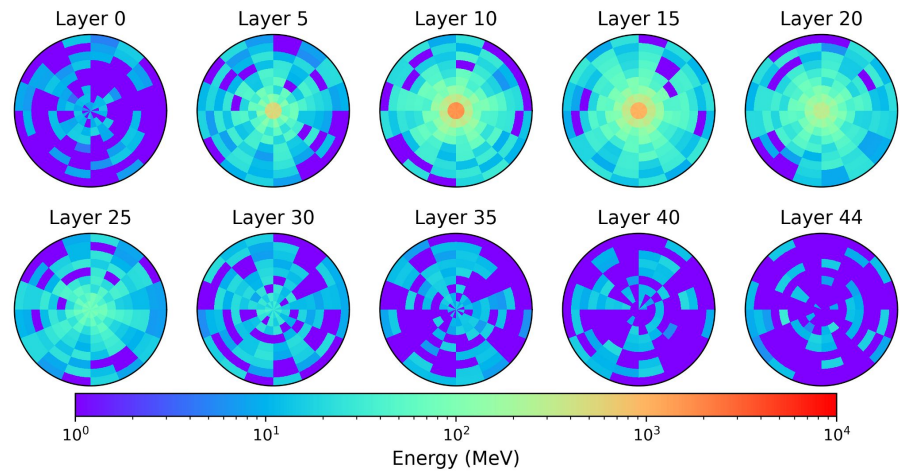
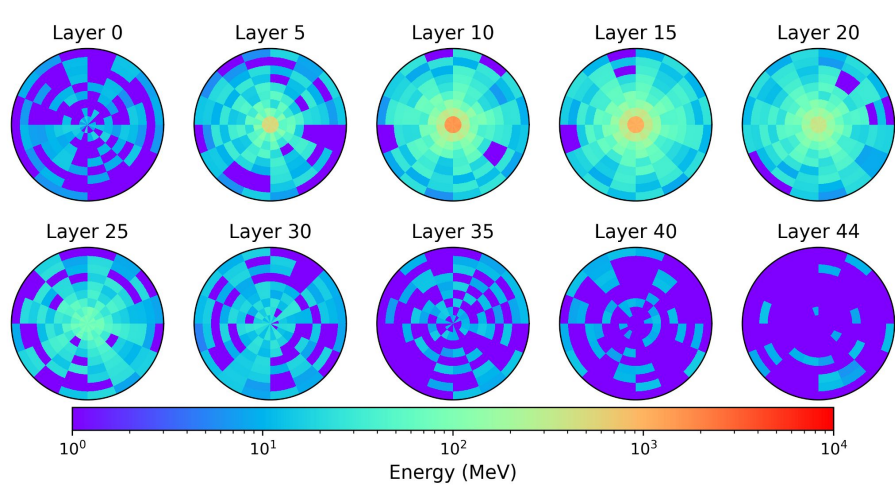
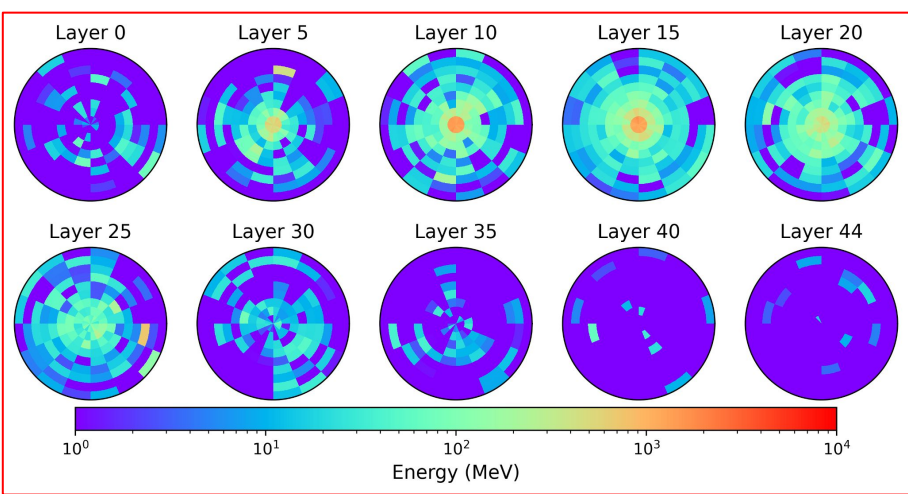


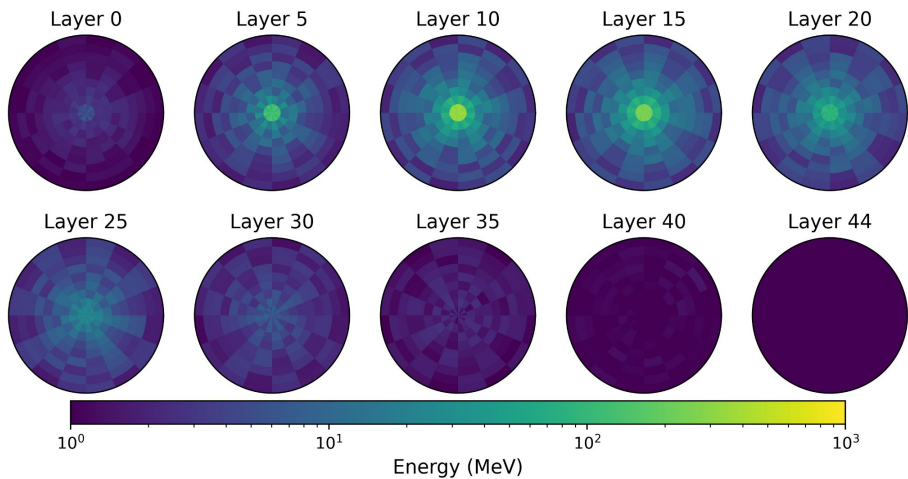
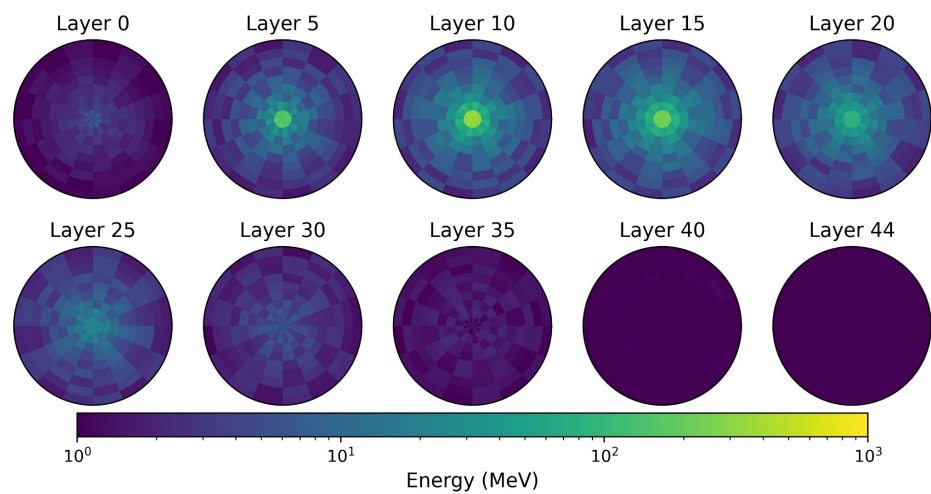
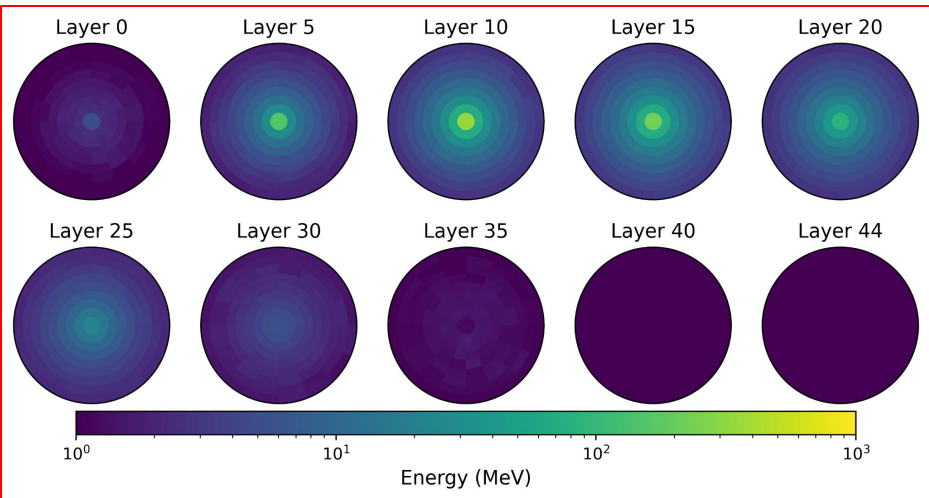
Granularity STD Histogram target vs sample (index = 9)

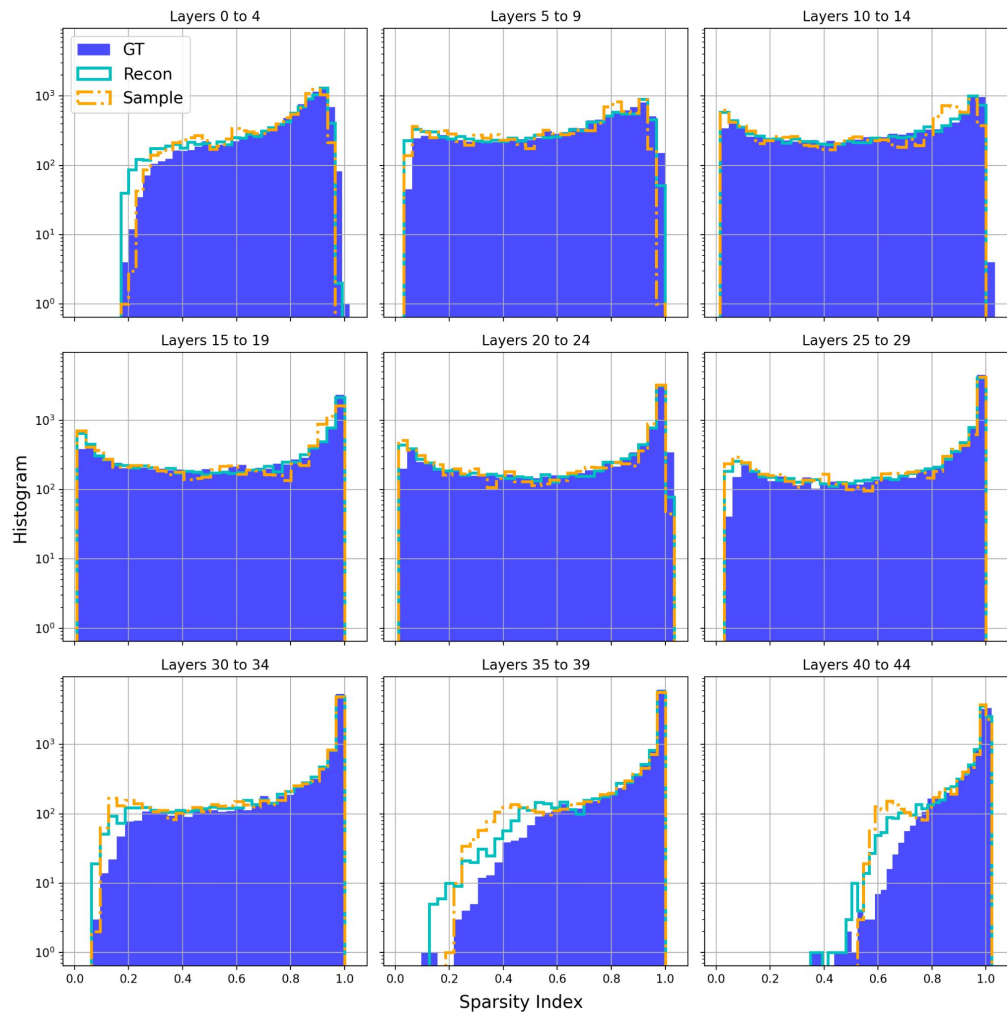
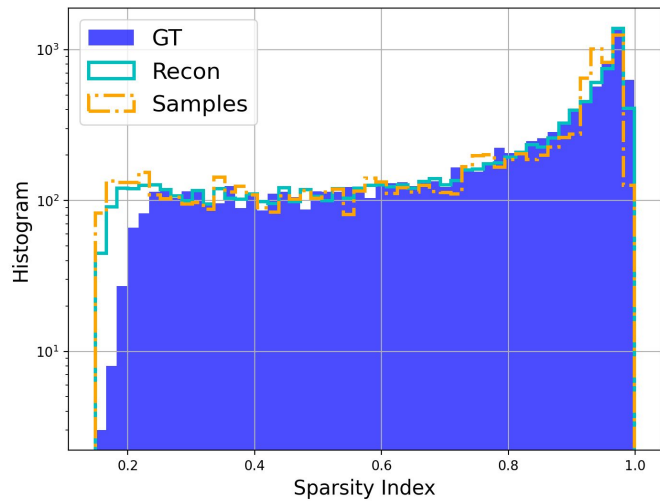


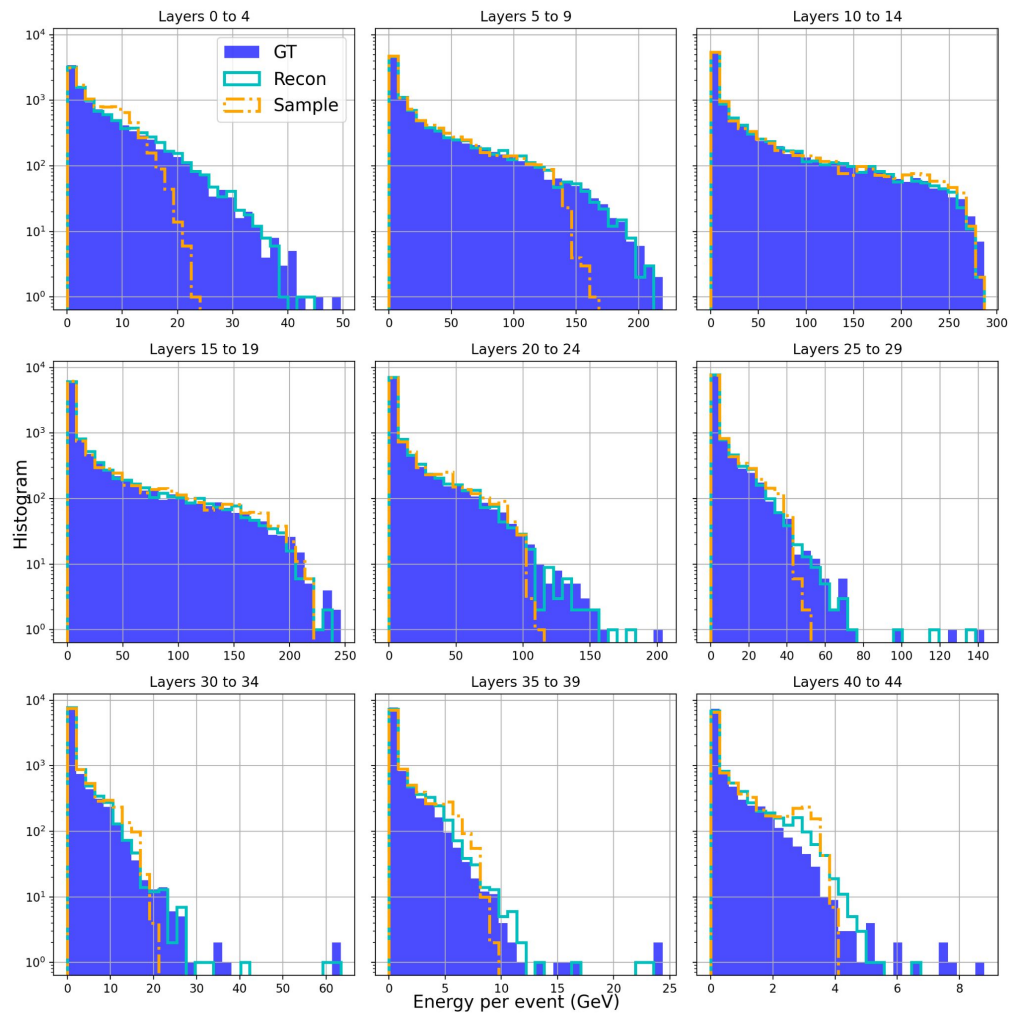
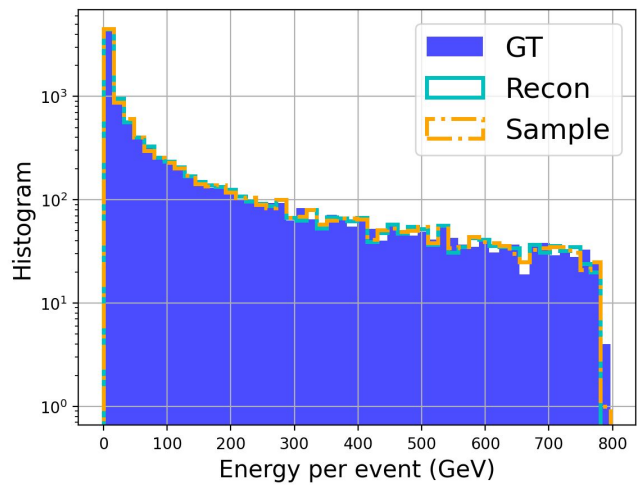
Granularity STD Histogram target vs sample (index = 9)











Continue training from last week

