A graph of different colored lines

Description automatically generatedA graph of a graph showing a number of different colored lines

Description automatically generated with medium confidence

A graph with different colored lines

Description automatically generatedA graph of different colored lines

Description automatically generated

[312, 263, 363, 304, 326, 283]

A graph of a number of different colored lines

Description automatically generated

[308, 260, 361, 290, 316, 275]

A graph of different colored lines

Description automatically generated

[585, 513, 698, 602, 637, 539]

A graph of different colored lines

Description automatically generated

[573, 493, 700, 573, 628, 524]

A graph of different colored lines

Description automatically generated

[503, 420, 611, 491, 545, 432]

A graph with green and red lines

Description automatically generated

A graph of a graph with colored lines

Description automatically generated with medium confidenceA graph of a number of different colored lines

Description automatically generated

Efficiency tests for the latest fixed datas

A graph of different colored lines

Description automatically generated

A graph of different colored lines

Description automatically generated

[219, 186, 317, 274, 246, 210]

A graph of different colored lines

Description automatically generated

[142, 125, 224, 149, 147, 113]

A graph of different colored lines

Description automatically generated

[122, 112, 199, 127, 131, 94]

A graph of different colored lines

Description automatically generated

[539, 459, 670, 540, 552, 526]

A graph of different colored lines

Description automatically generated

[598, 528, 719, 569, 661, 553]

A graph of different colored lines

Description automatically generated

[582, 510, 702, 551, 628, 523]

Currently, the scalar difference is used to find the avged residual of the phi, then, etaa’s avg residual

Fist, look at each phi strips, and avg all the eta phi residual on it. Then, look at all the eta strips, averaging he residual by tof AND subtracted the average phTimes residual on it, which we calculated before. Now I need to iterate it even more

1 iteration

A graph of colorful lines

Description automatically generated

A graph of a graph

Description automatically generated with medium confidence

A graph of a number of blue and white bars

Description automatically generated

Cutoff, less than 0.2 for overfitted events, between 1 to 3 for average events, and above 4 for shit events

The 0 peak

A graph of a number of blue bars

Description automatically generated with medium confidence

A graph of a number of different colored lines

Description automatically generated

[231, 225, 214, 1407, 330, 179]

A diagram of a graph

Description automatically generated

A diagram of a graph

Description automatically generated

A diagram of a graph

Description automatically generated

A diagram of a graph

Description automatically generated

A diagram of a green rectangular object with blue circles

Description automatically generated

0.25 to 0.75 secondary Peak

A graph of a number of blue and black bars

Description automatically generated

A graph of a number of different colored lines

Description automatically generated

[700, 677, 681, 96, 958, 607]

A diagram of a graph

Description automatically generated

A diagram of a diagram of a graph

Description automatically generated

A diagram of a graph

Description automatically generated

A screenshot of a graph

Description automatically generated

Now 0.75 – 1.25 peak

Corrected plots

A graph of a graph

Description automatically generated with medium confidenceA graph with colorful lines

Description automatically generatedA graph of a graph

Description automatically generated with medium confidenceA graph with colorful squares

Description automatically generated