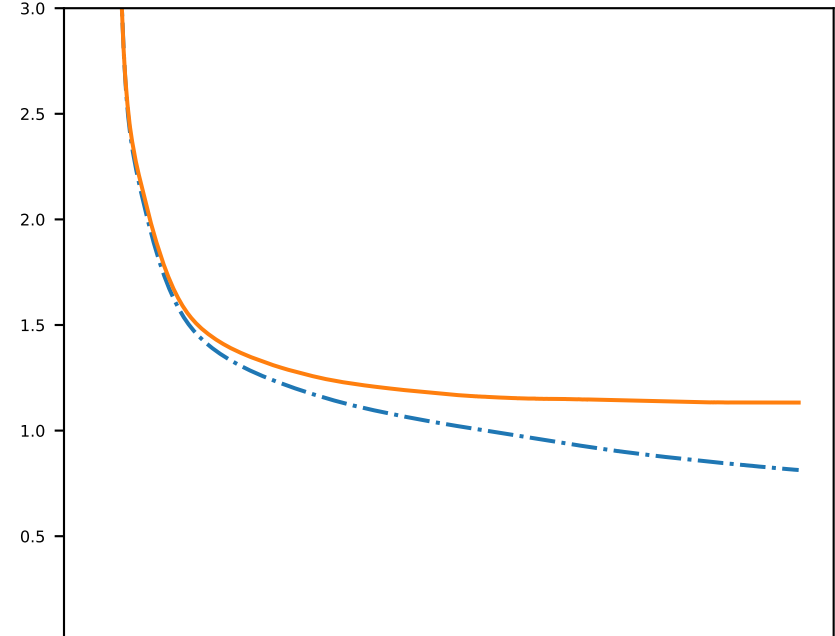
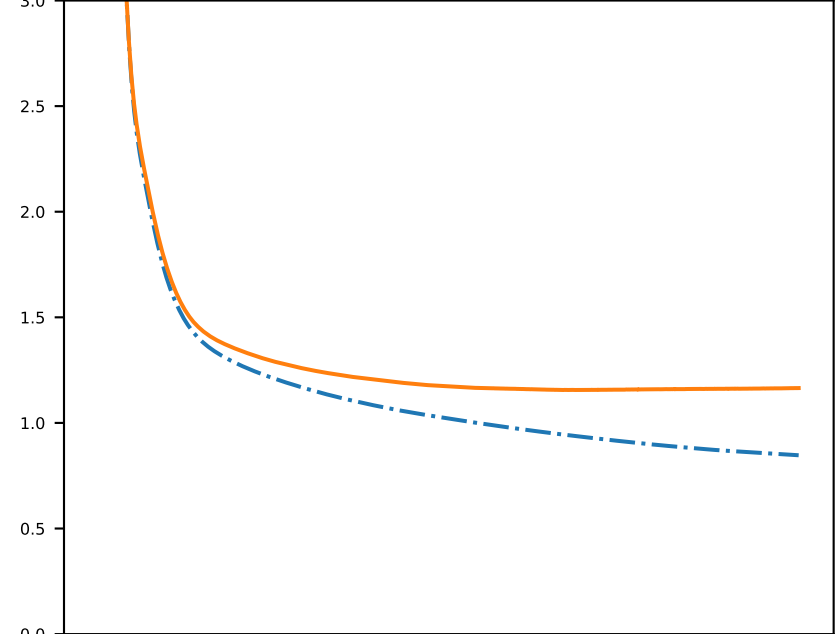


range 0.75-1.2

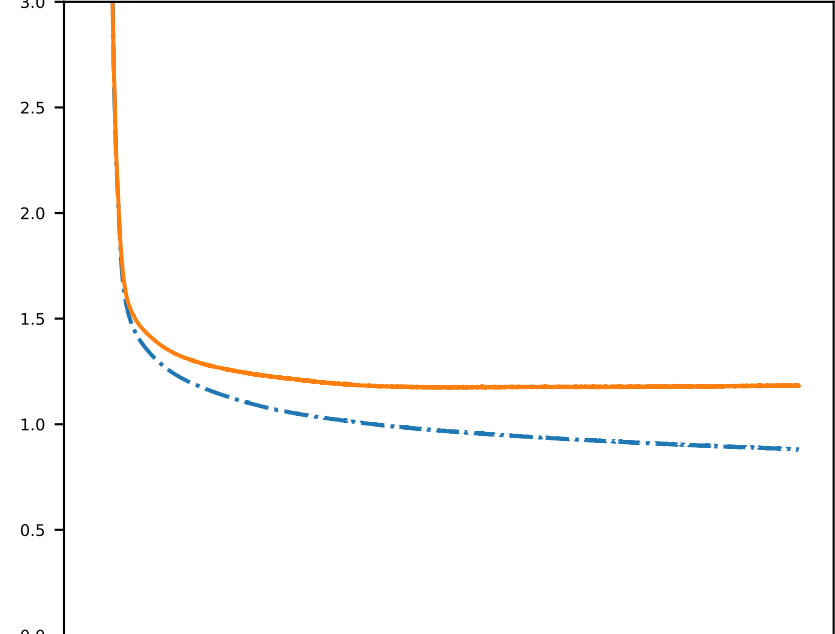
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in-fold var0.00138866161817092.



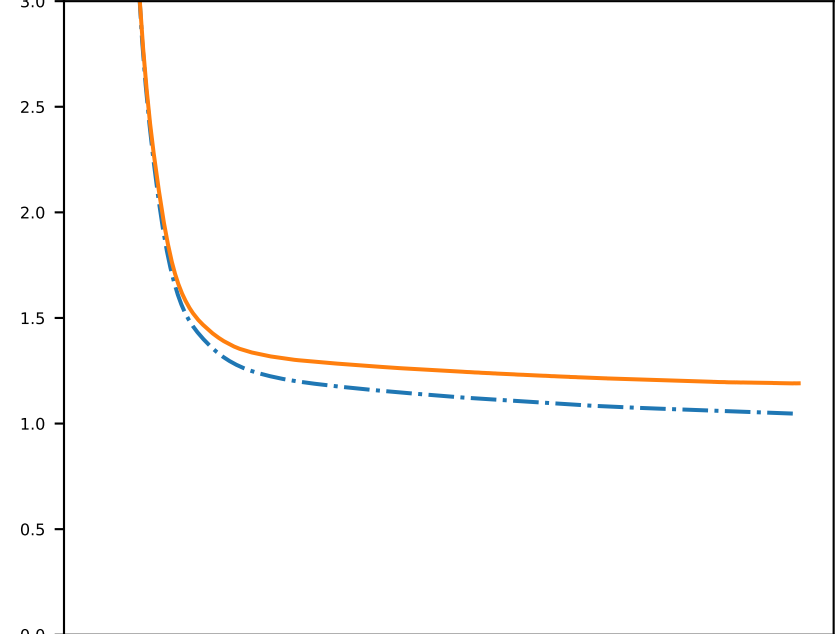
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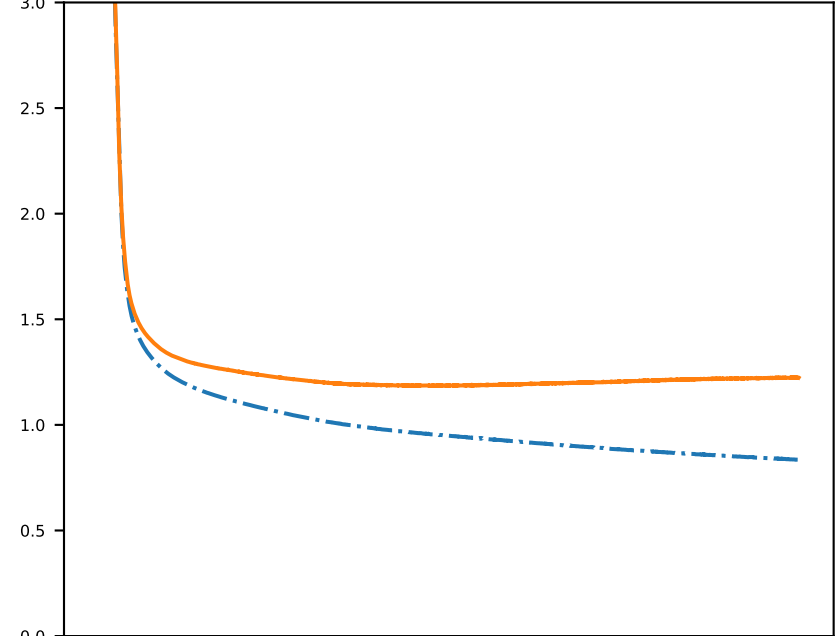
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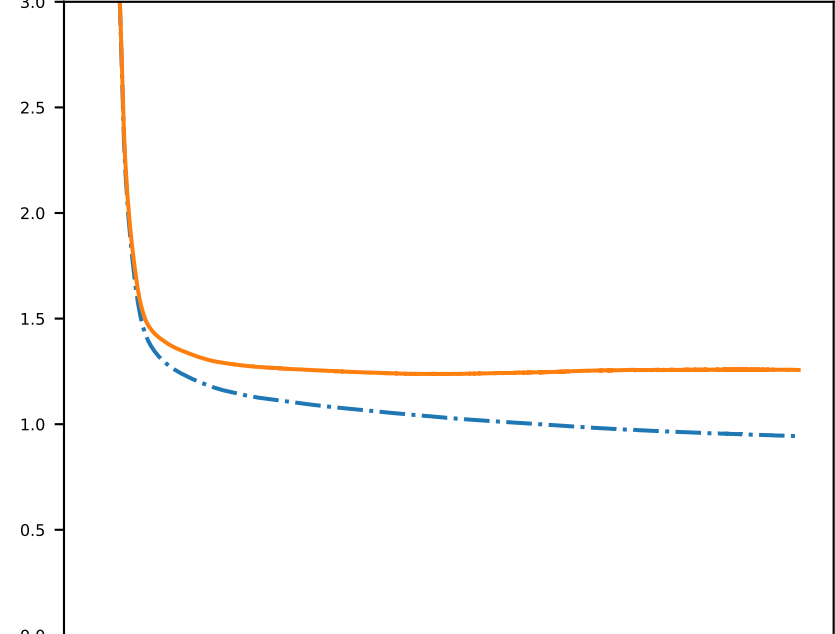
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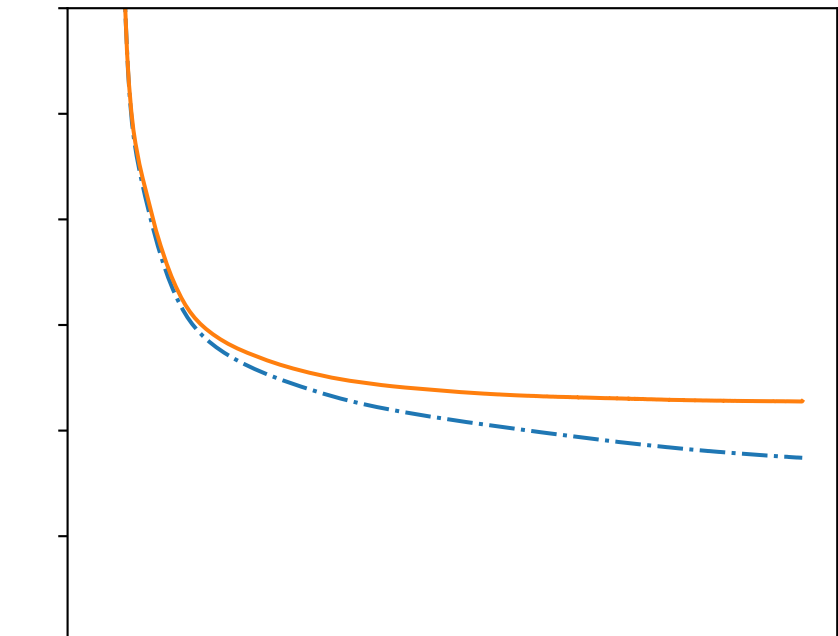
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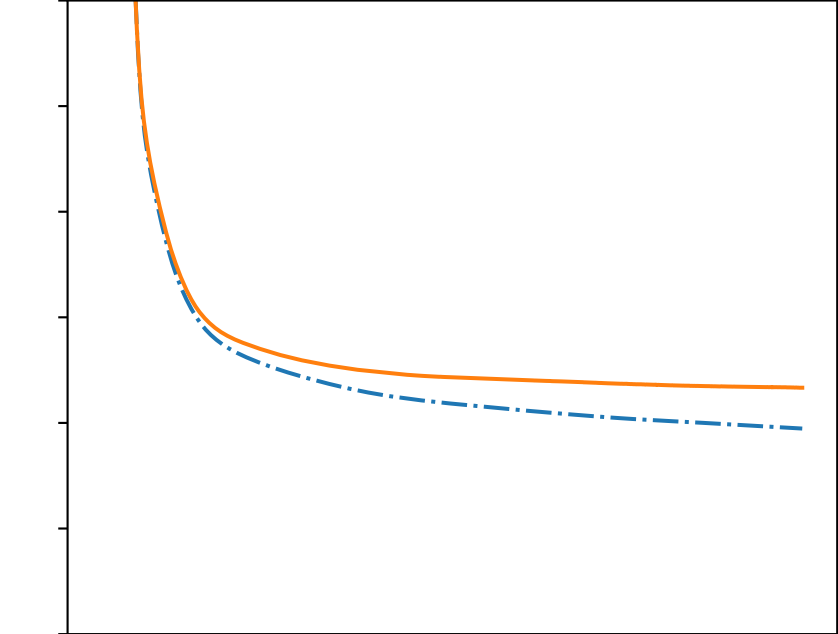
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{val_loss=1.25666447397},{tr_loss=0.943368923482}
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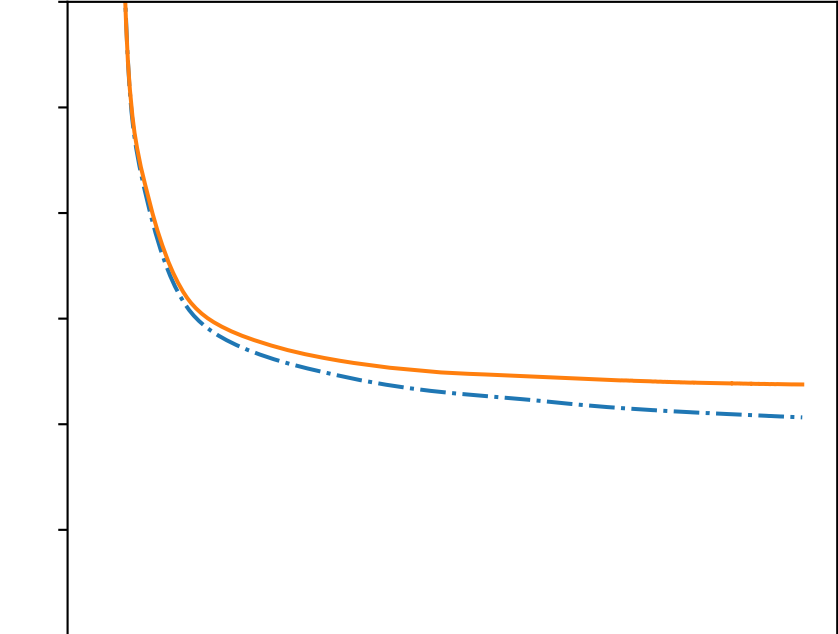
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{val_loss=1.13931254592},{tr_loss=0.871237788556}
in-fold var0.0023530371038726393.



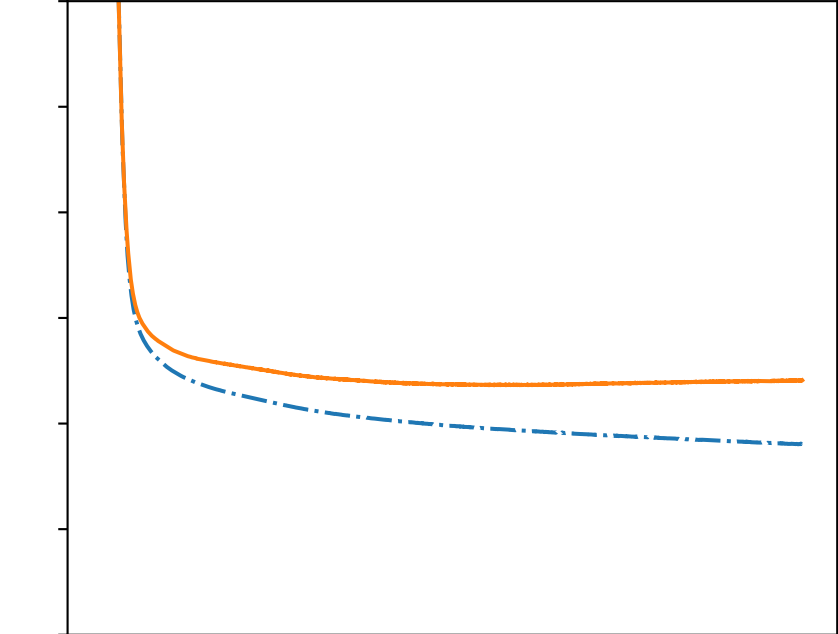
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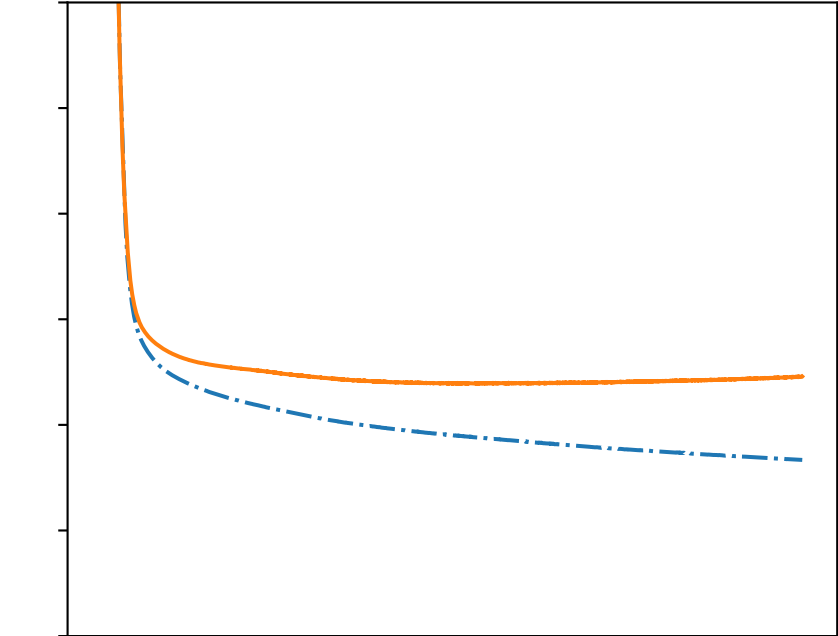
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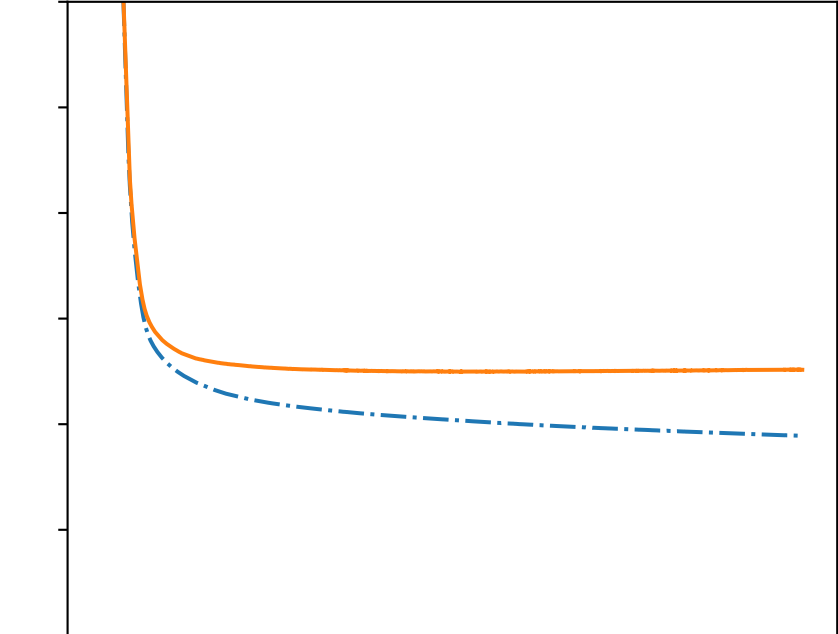
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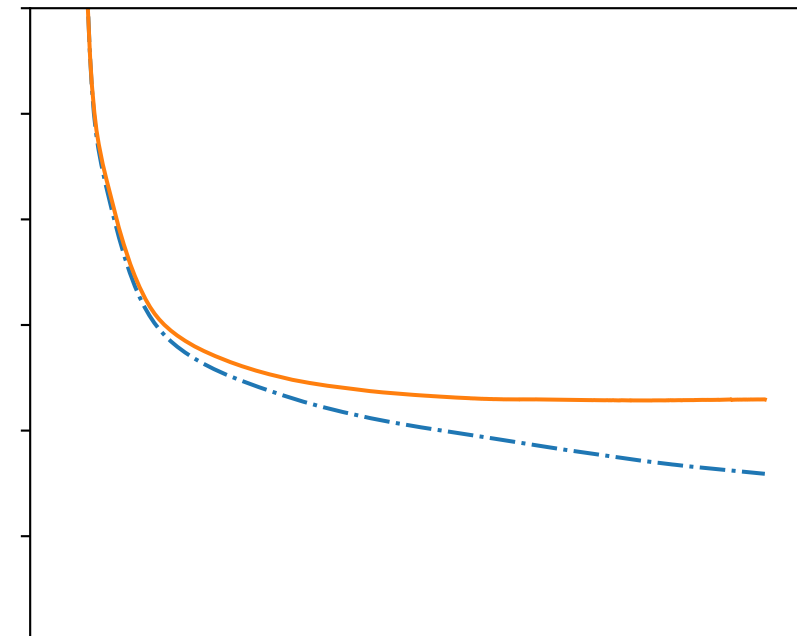
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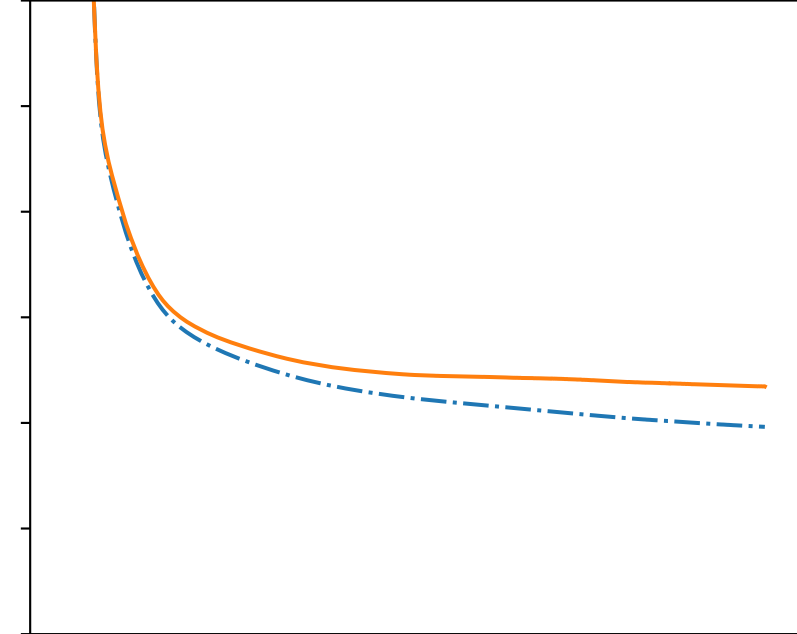
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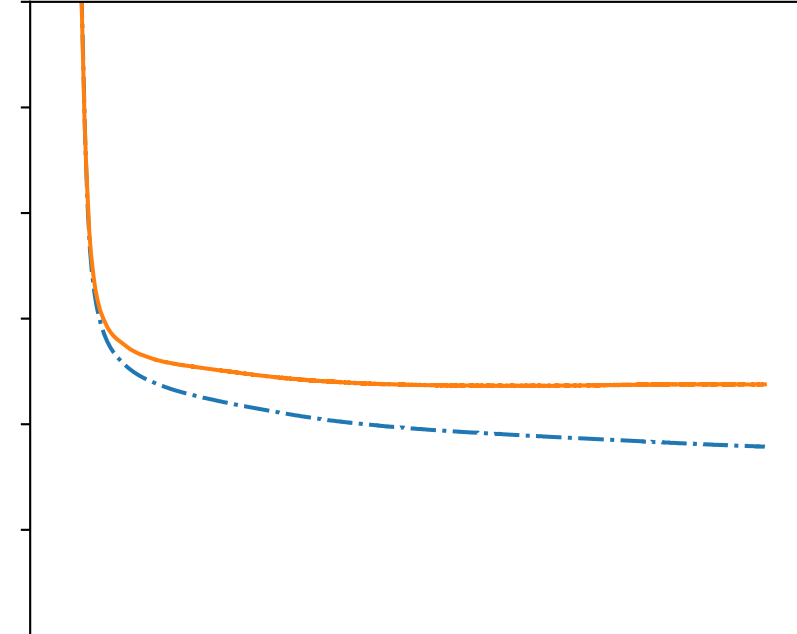
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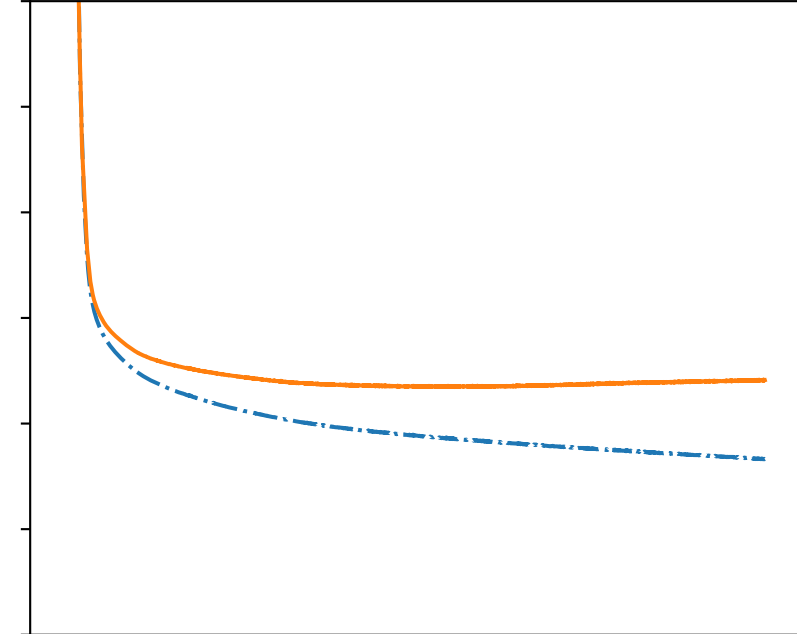
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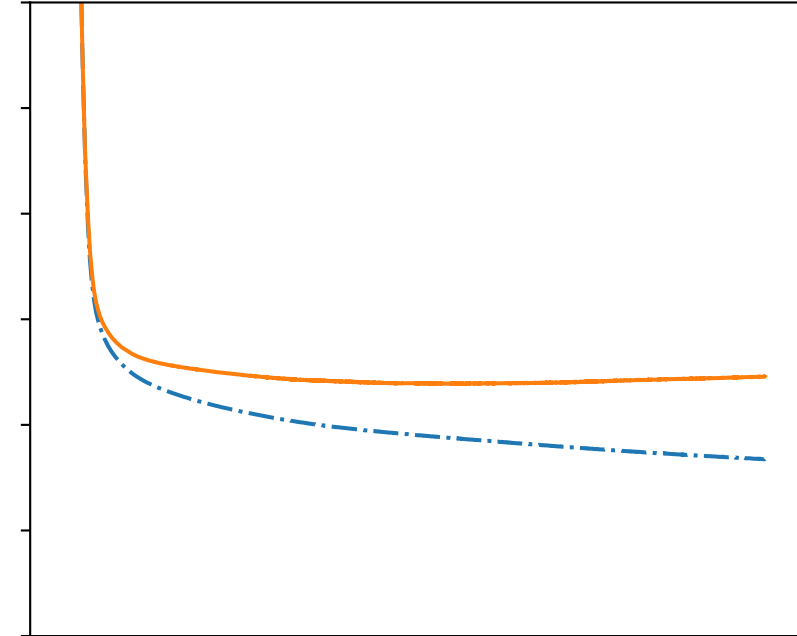
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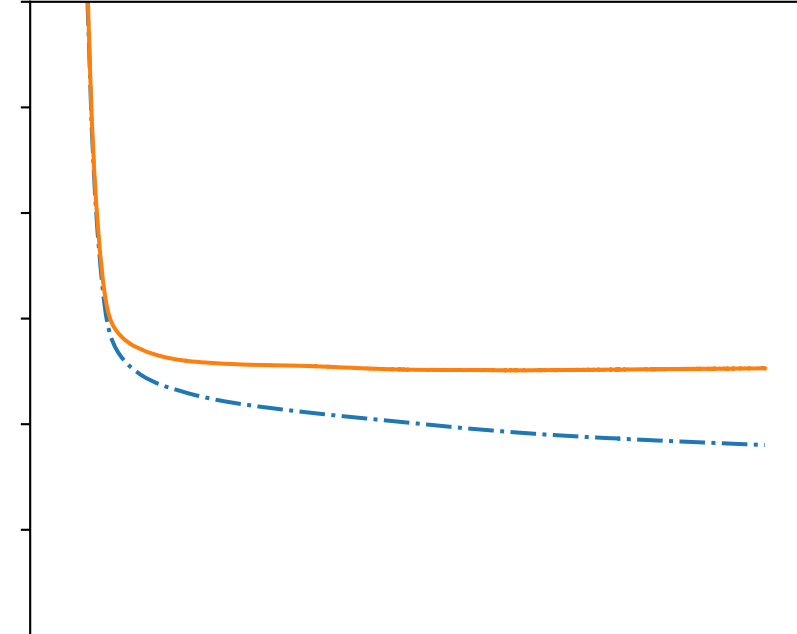
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in-fold var0.0011491133354305157.



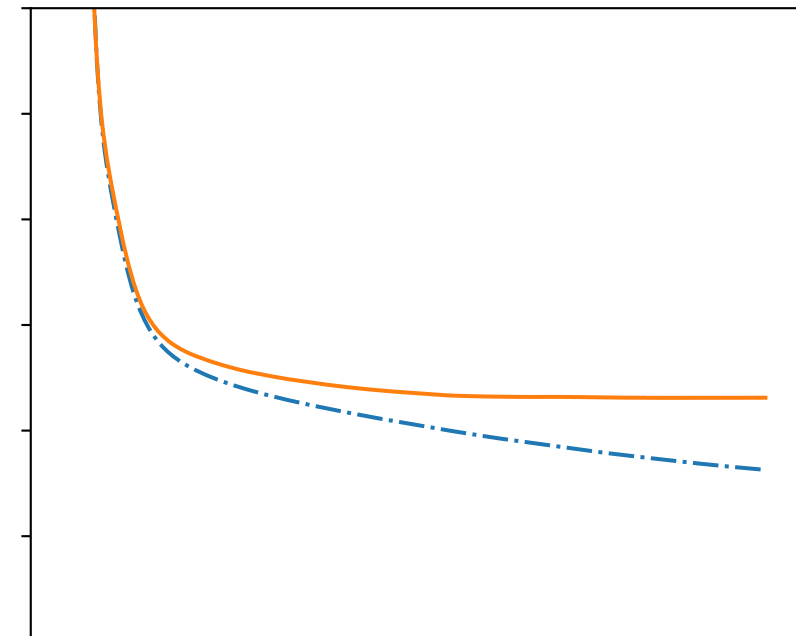
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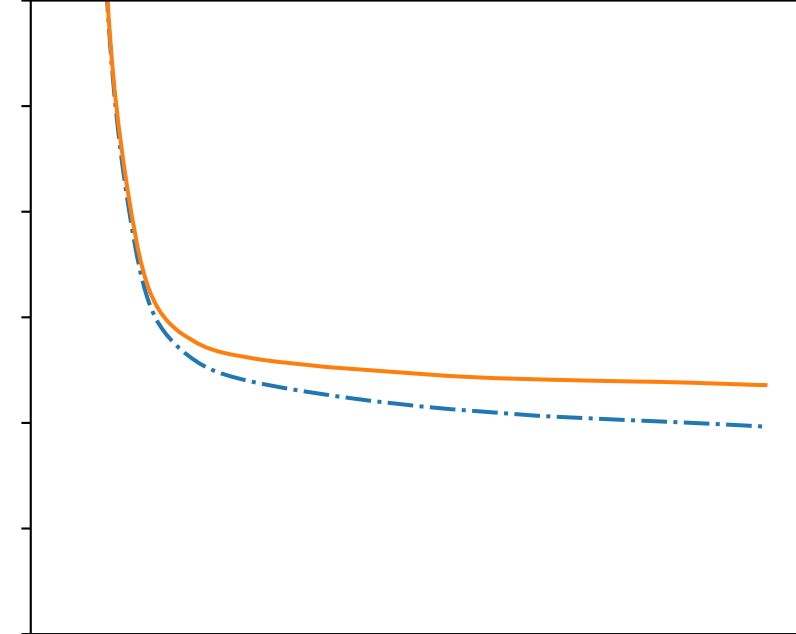
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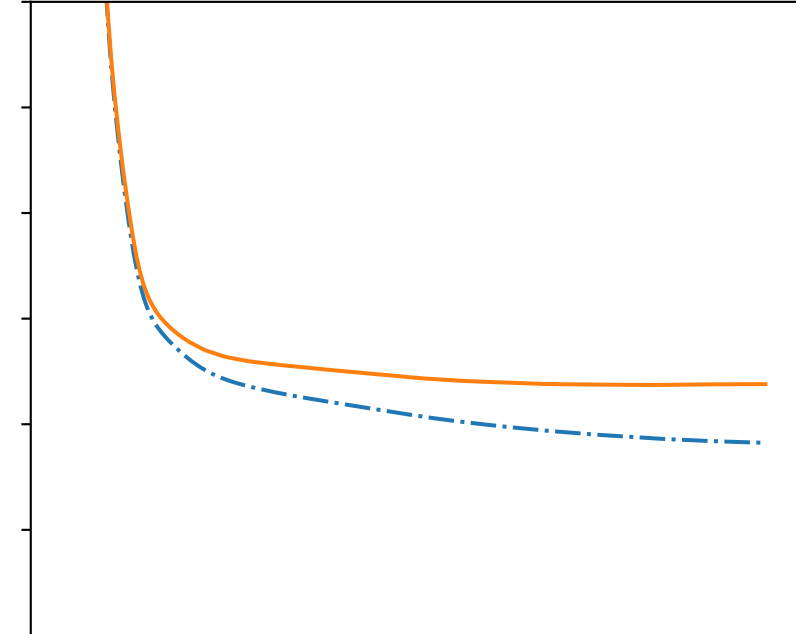
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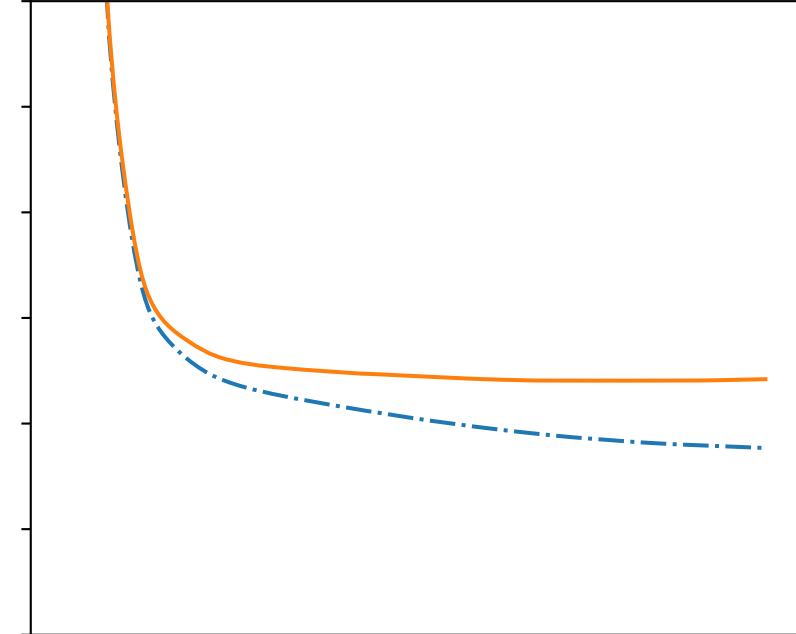
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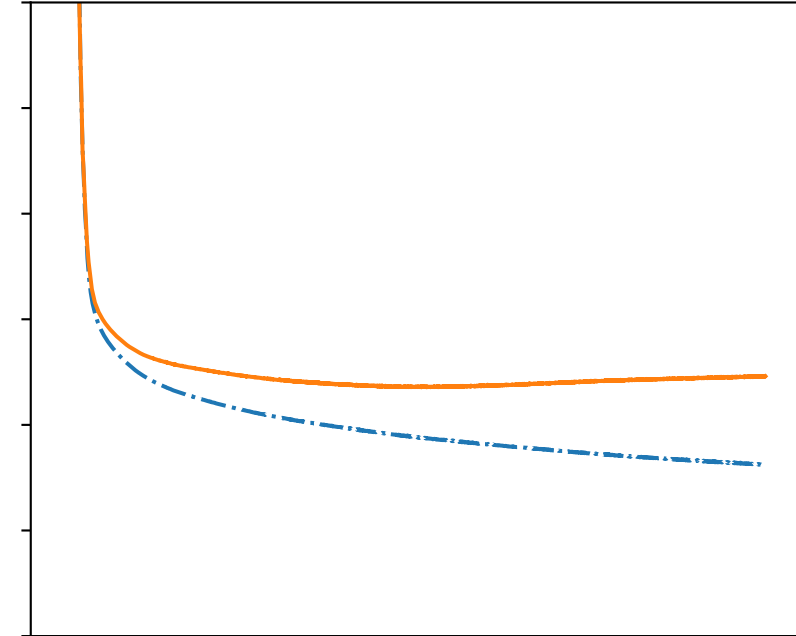
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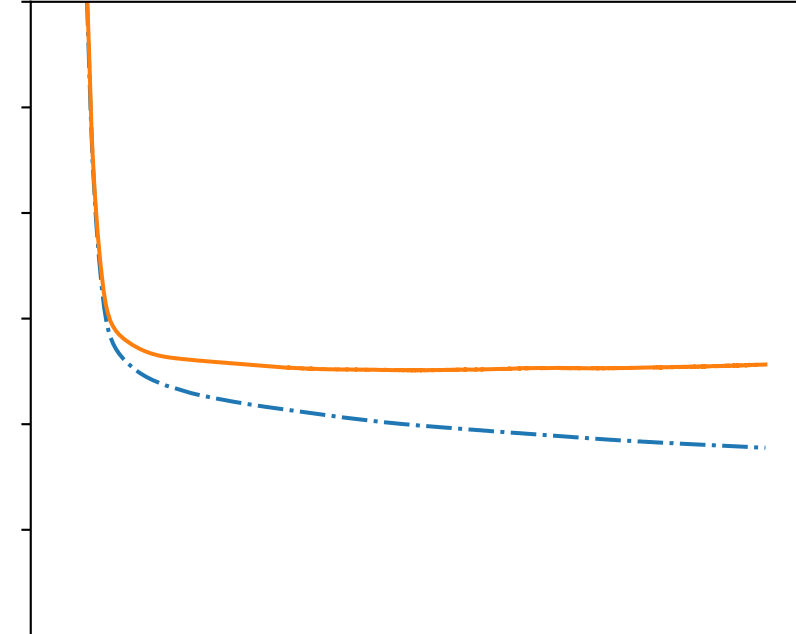
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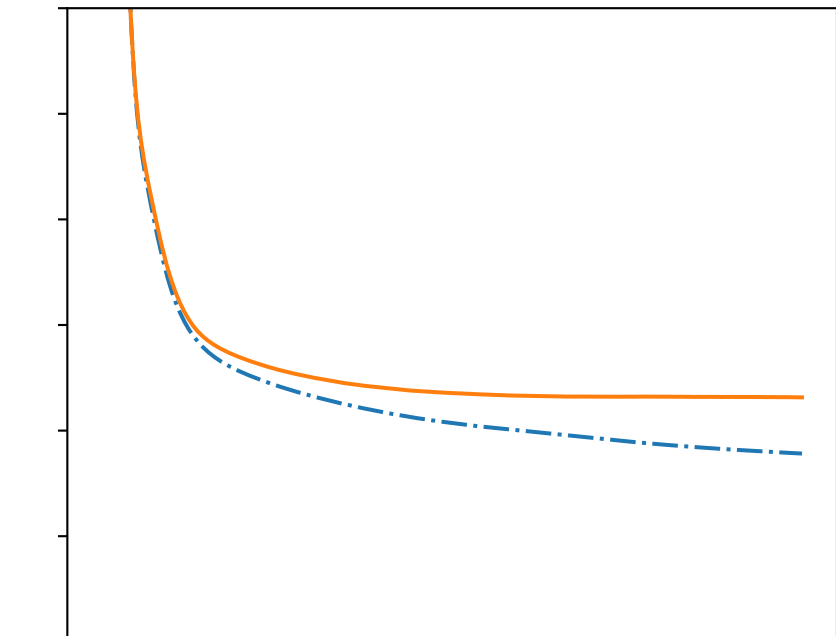
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in-fold var0.0011418580529685119.



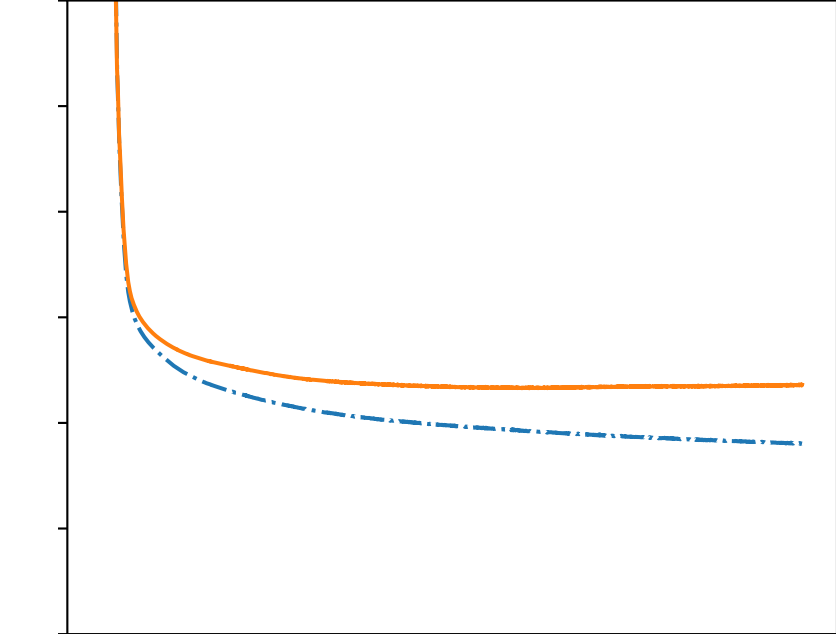
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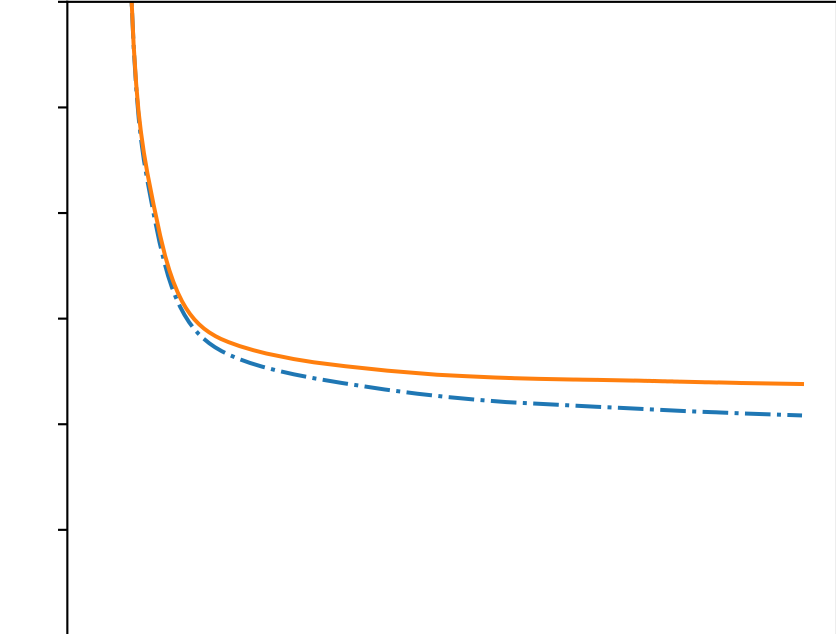
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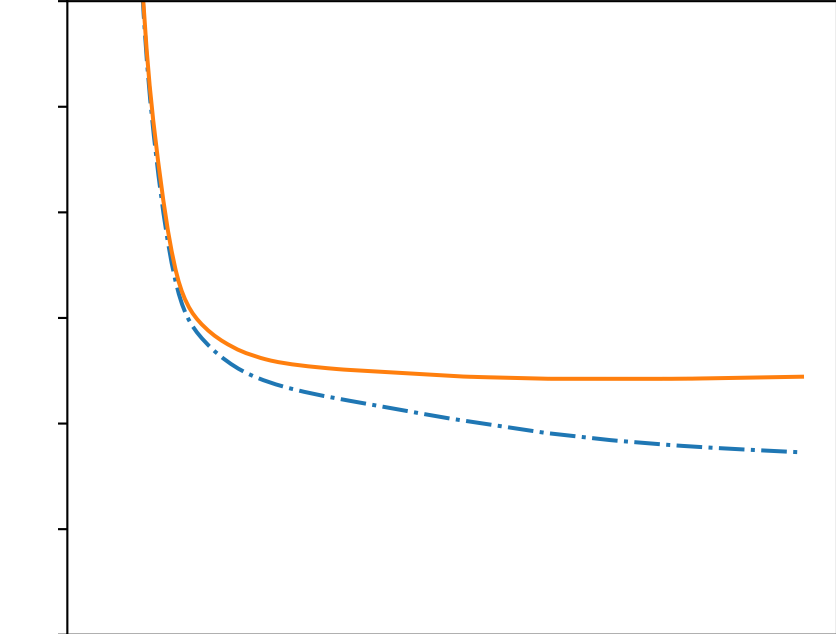
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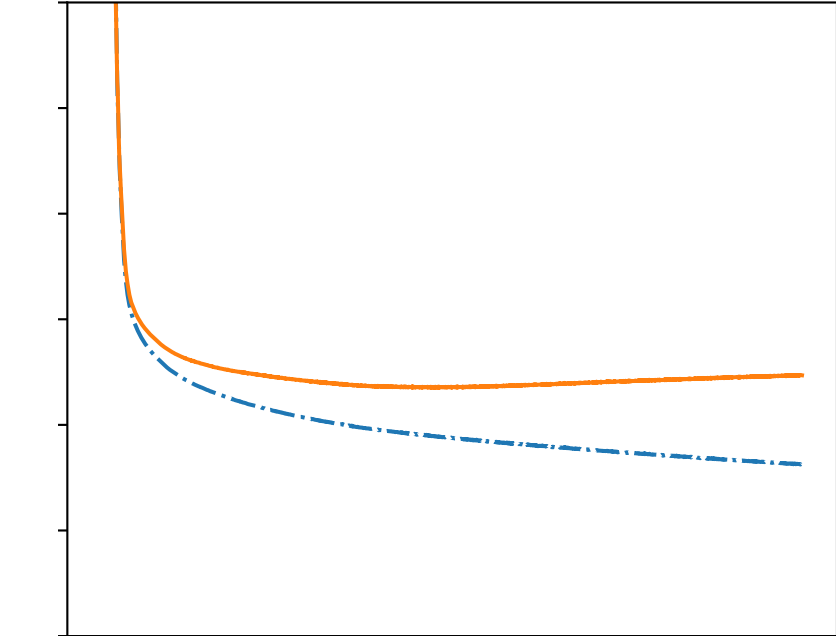
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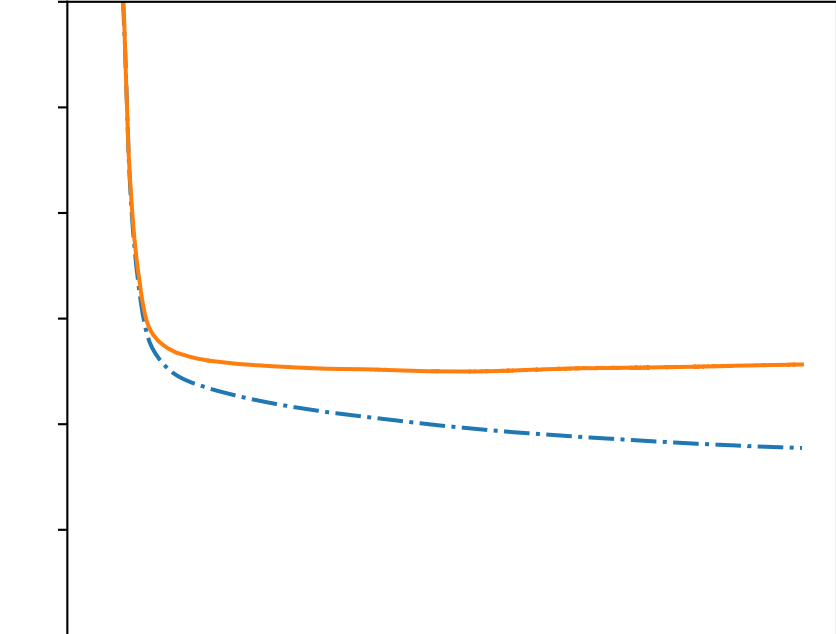
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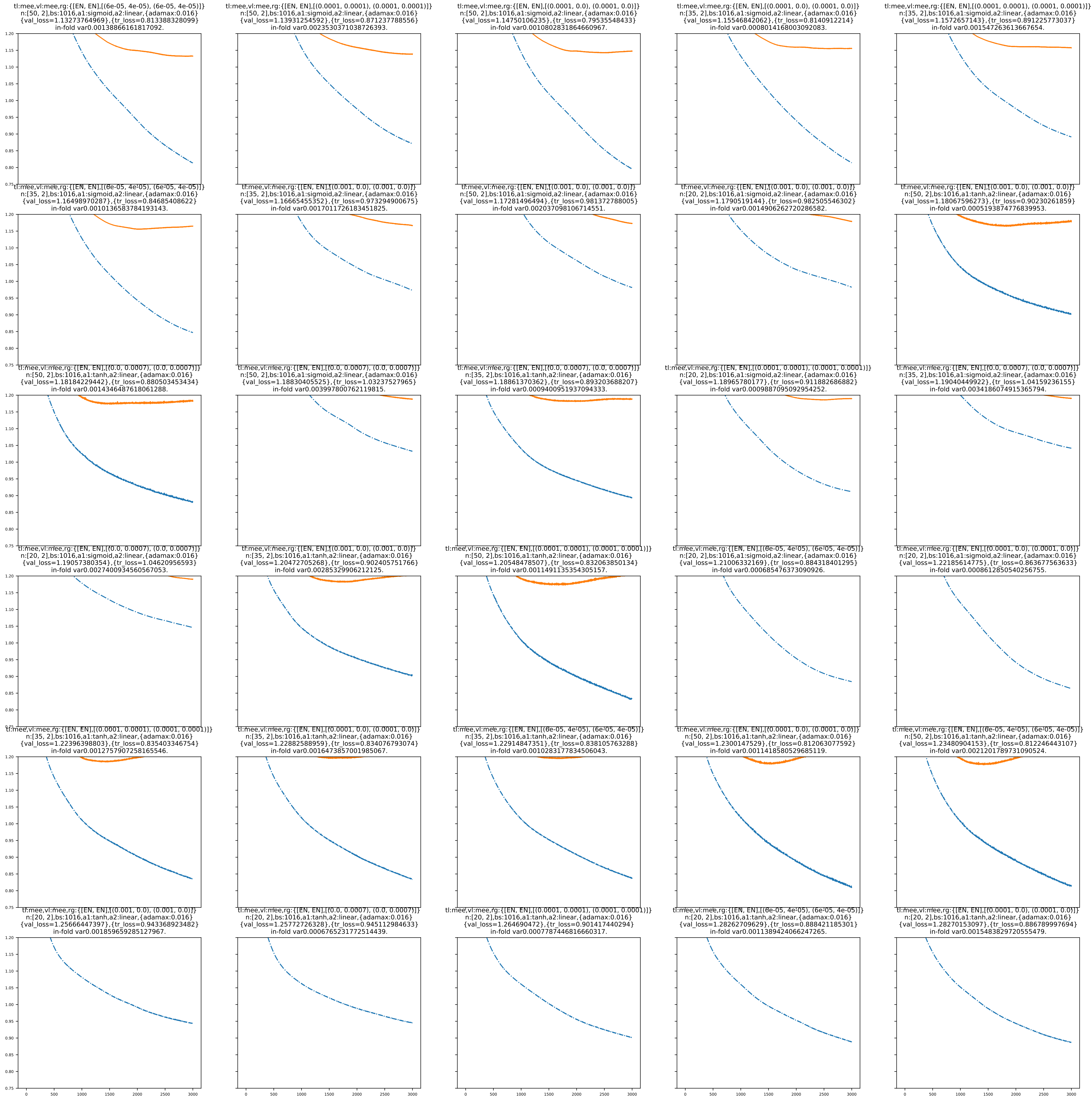
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in-fold var0.0015483829720555479.



range 0.75-1.2



range 0.75-1.2