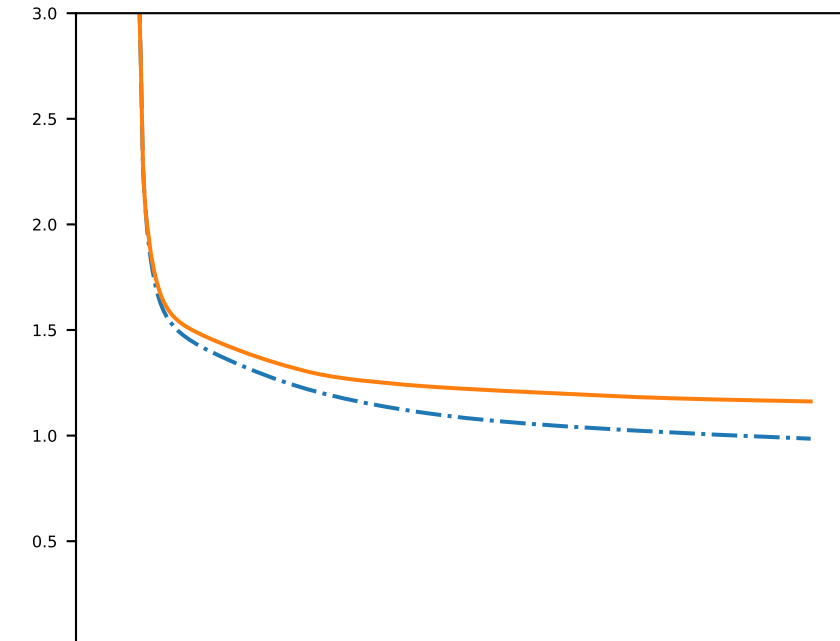
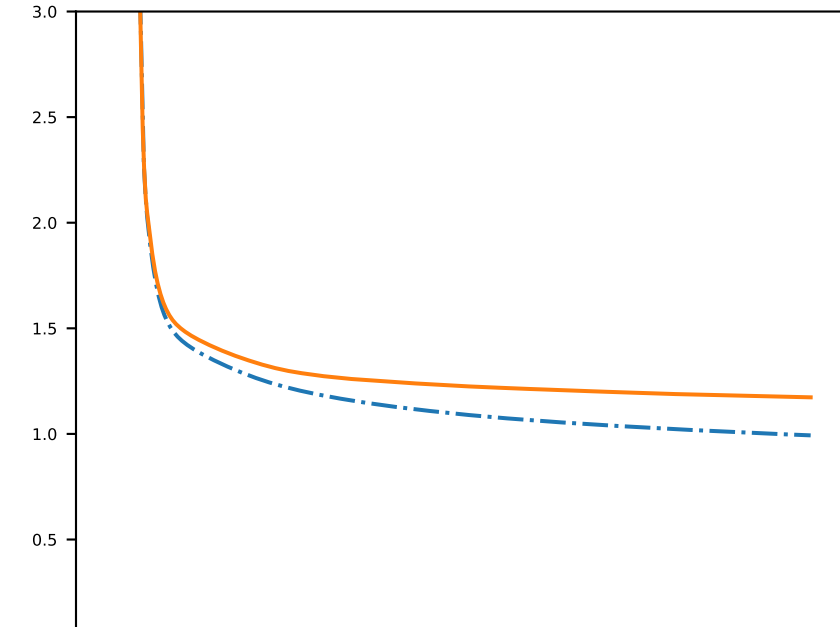


range 0.75-1.2

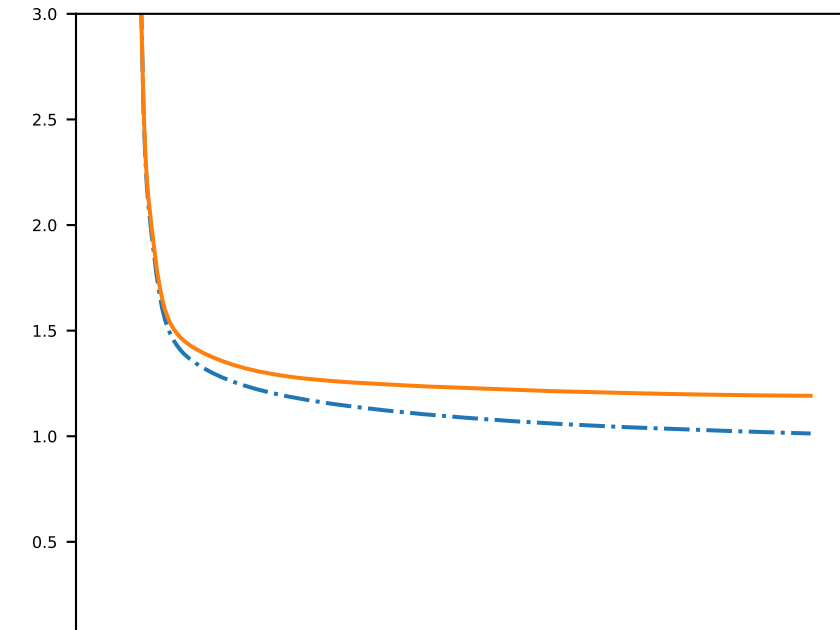
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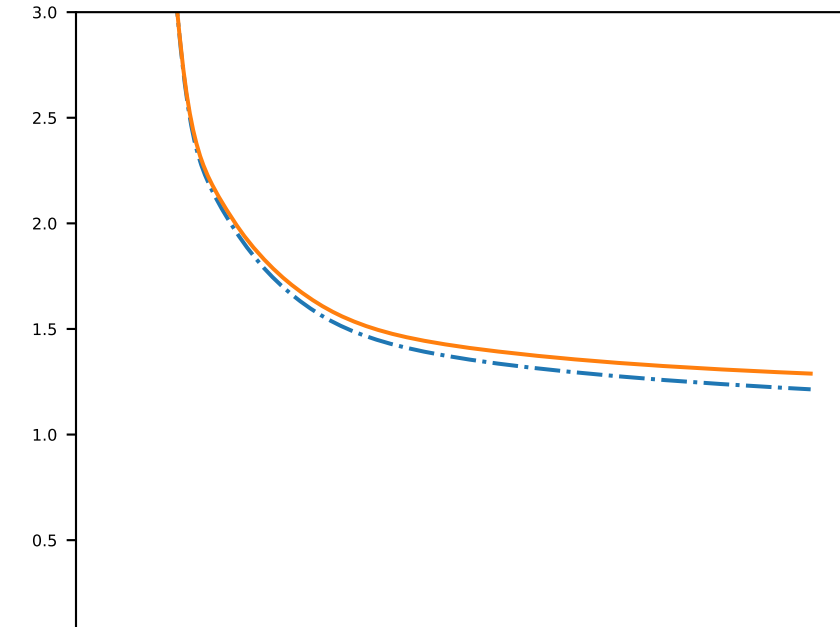
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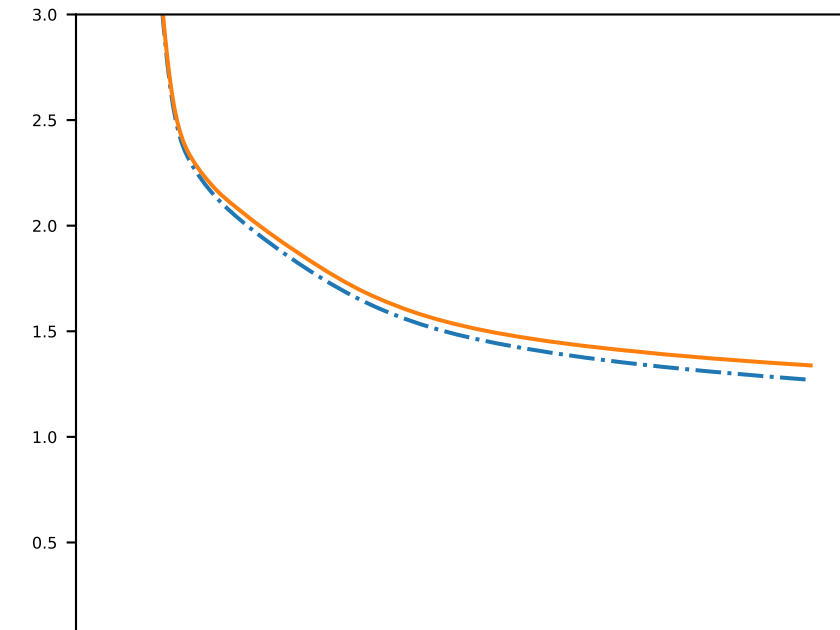
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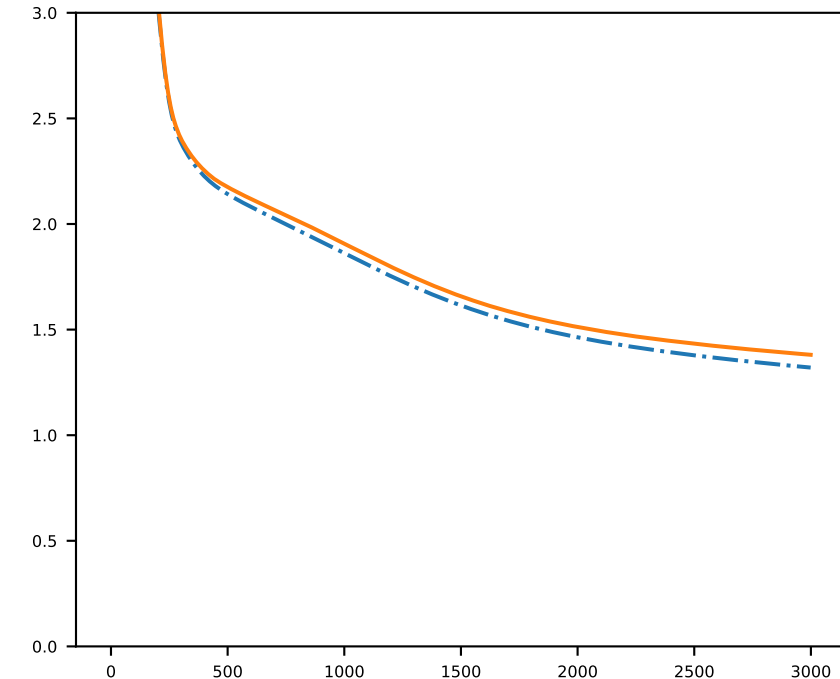
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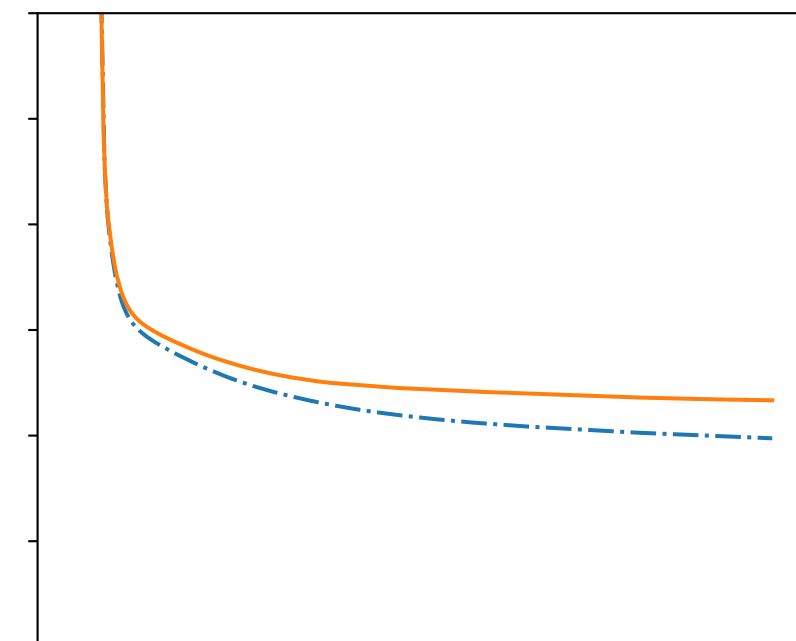
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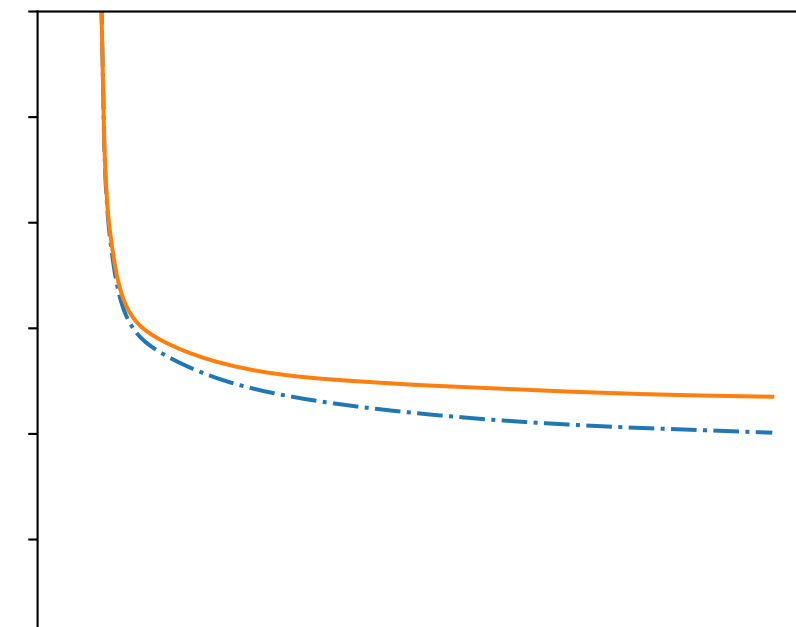
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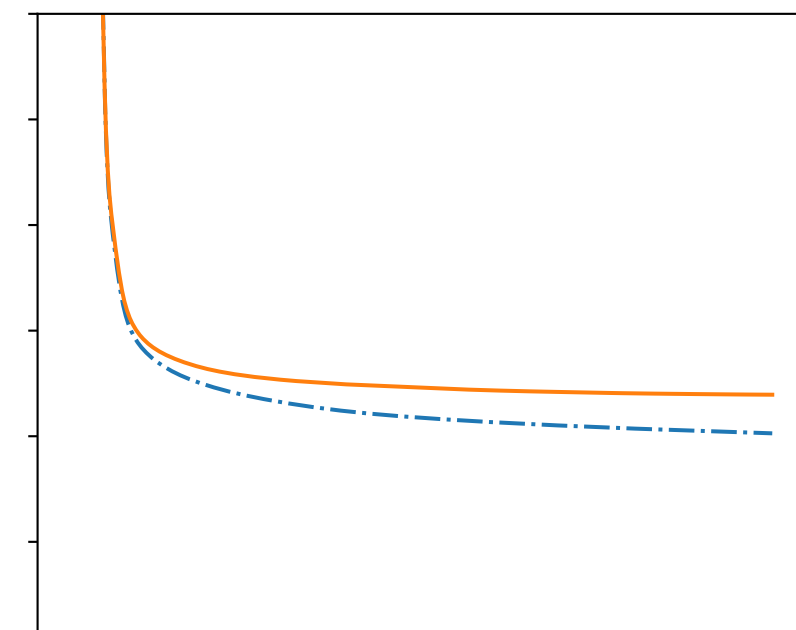
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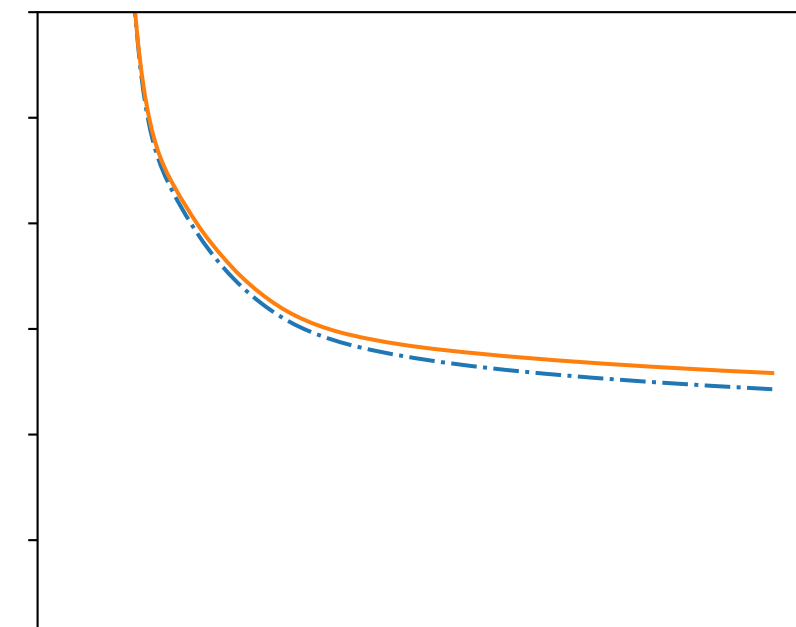
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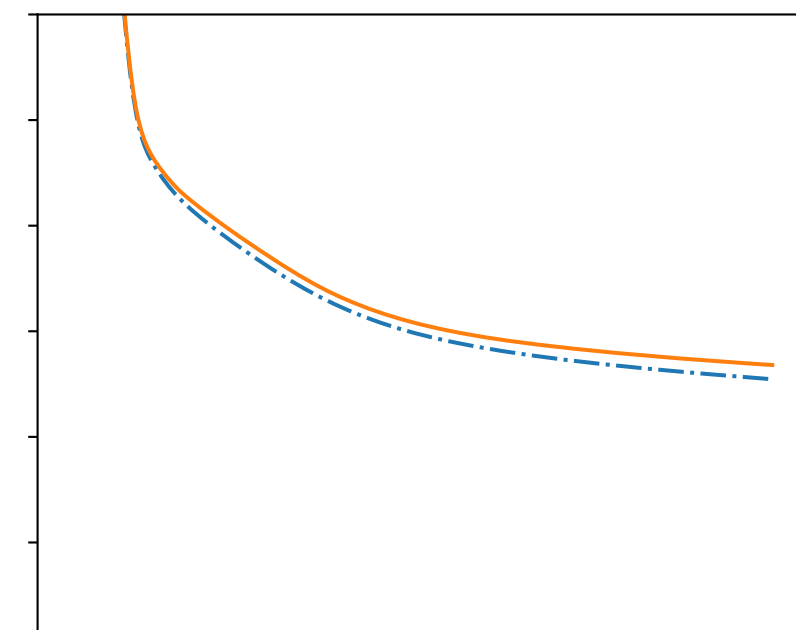
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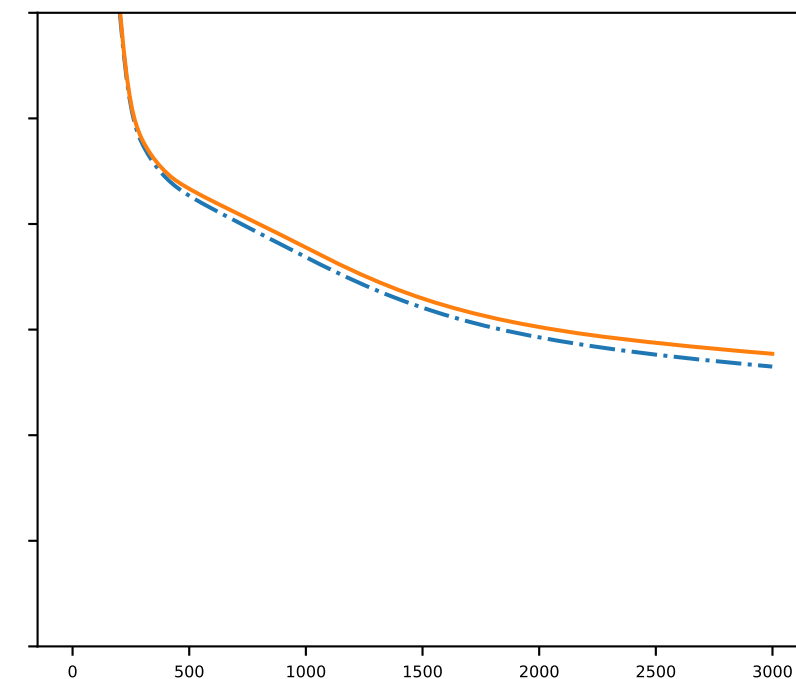
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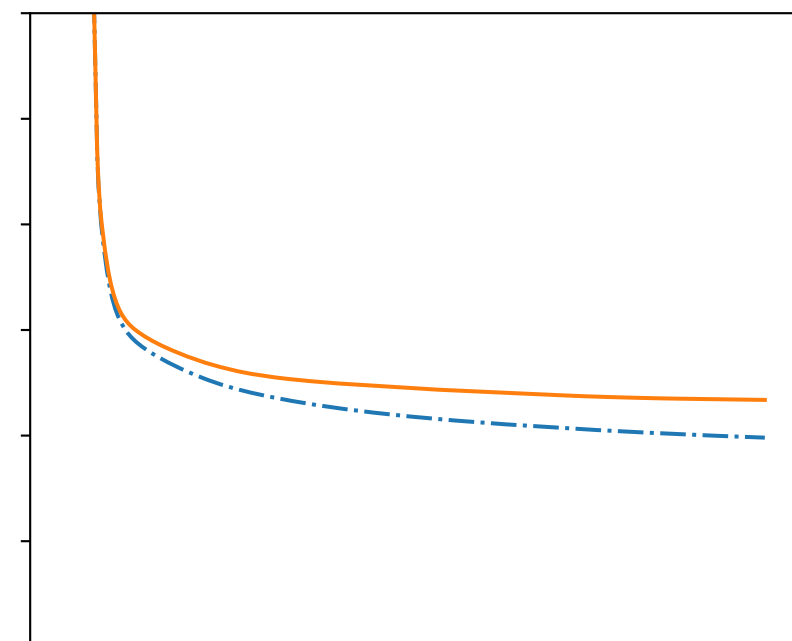
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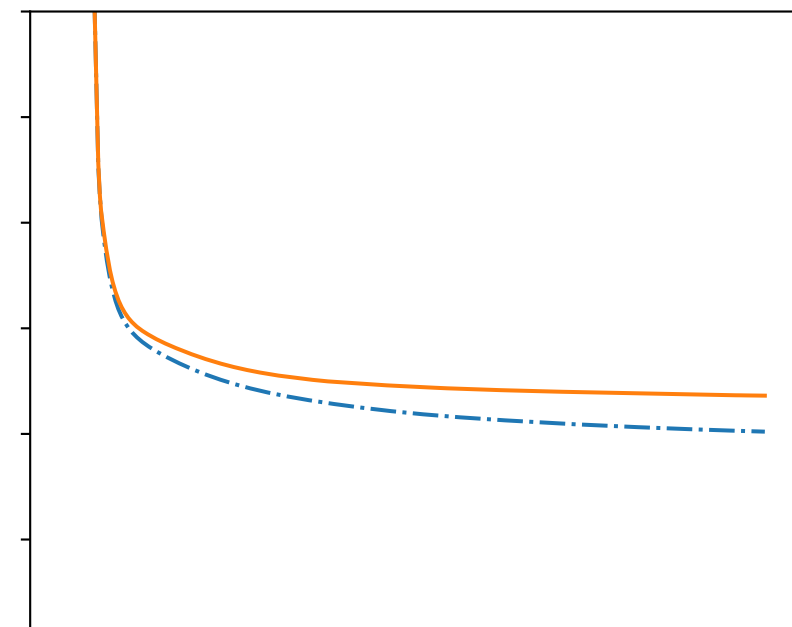
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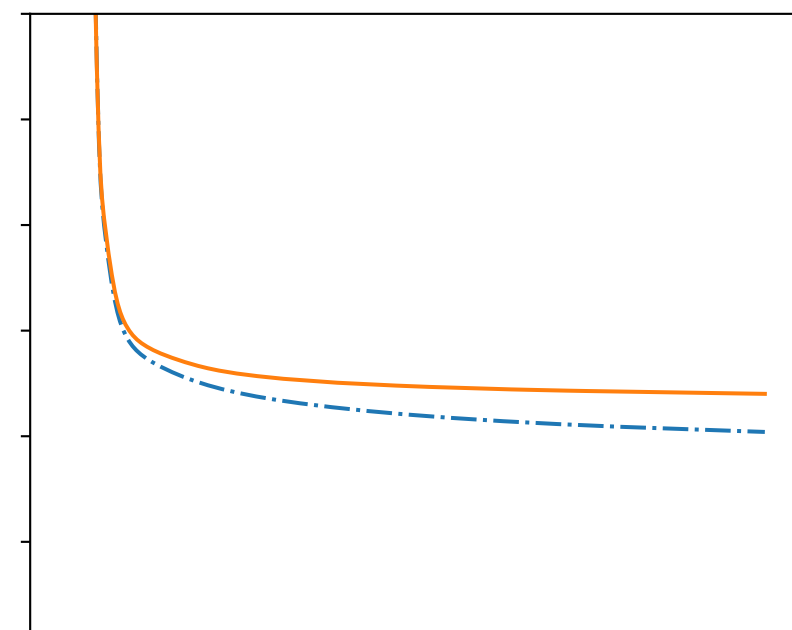
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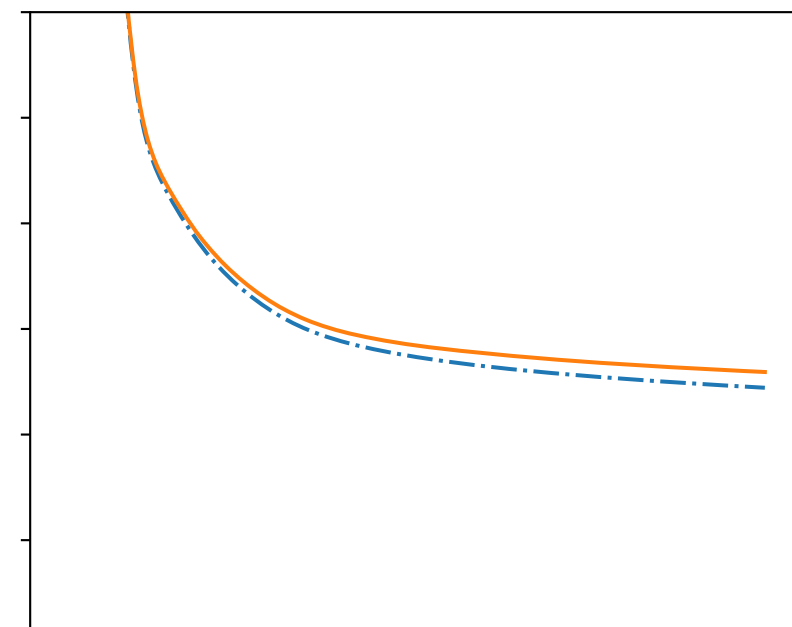
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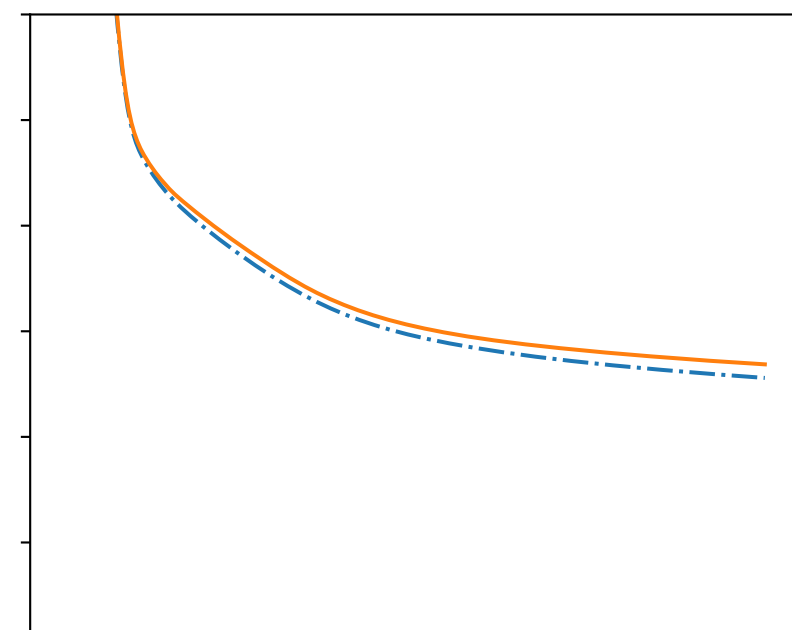
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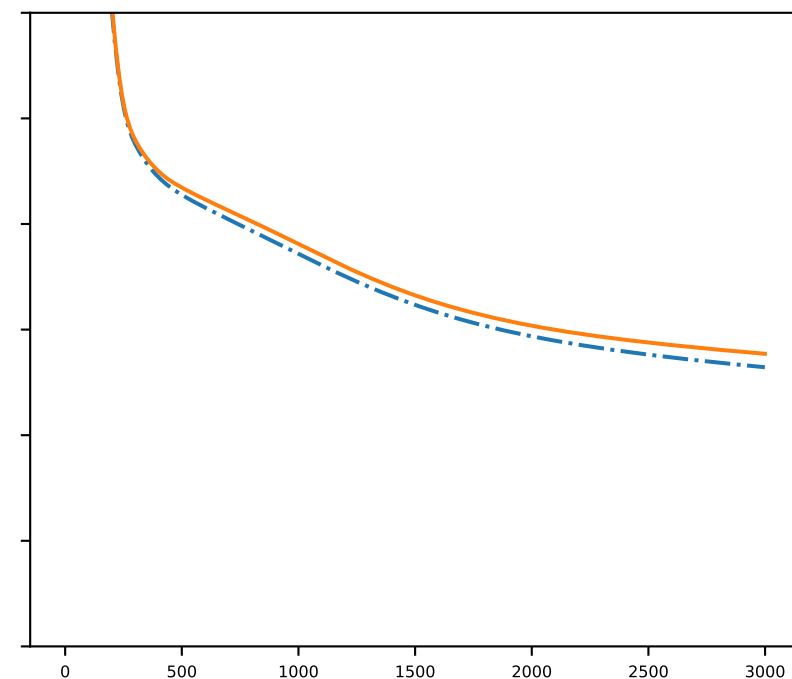
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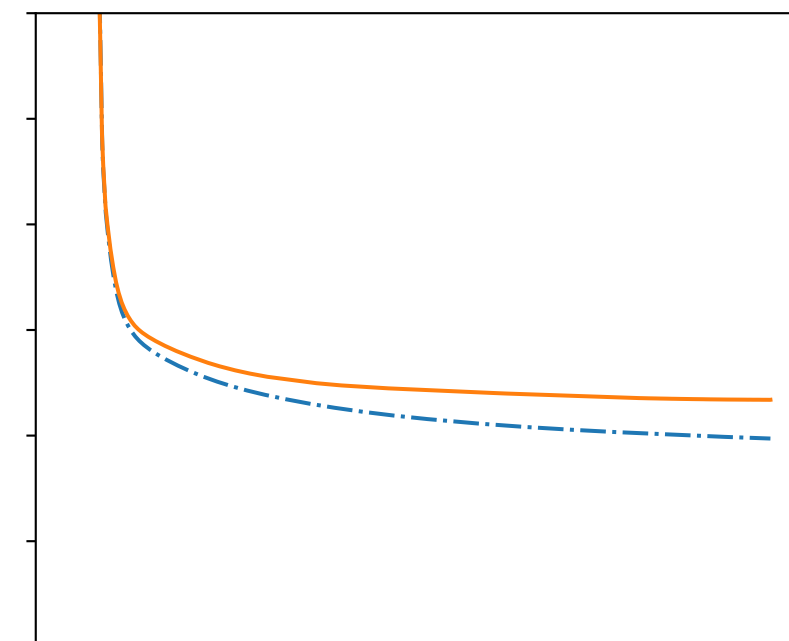
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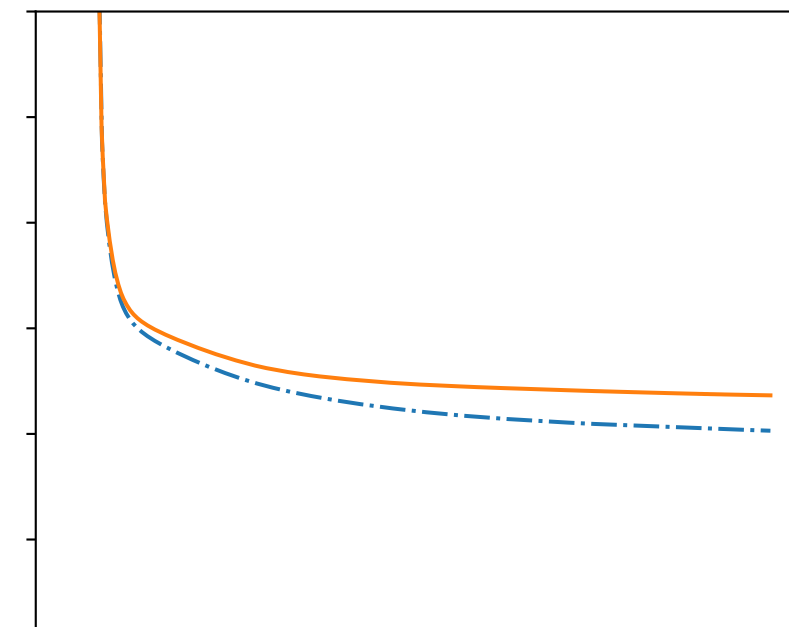
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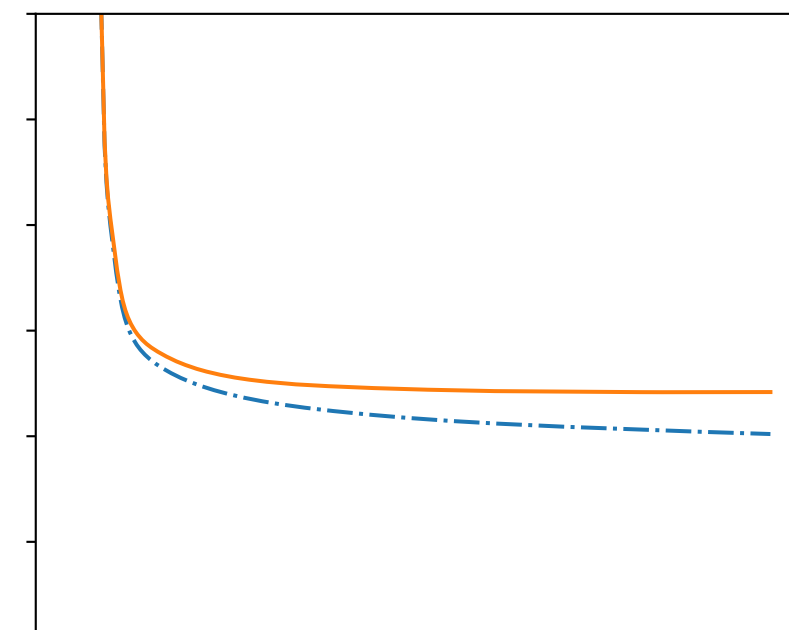
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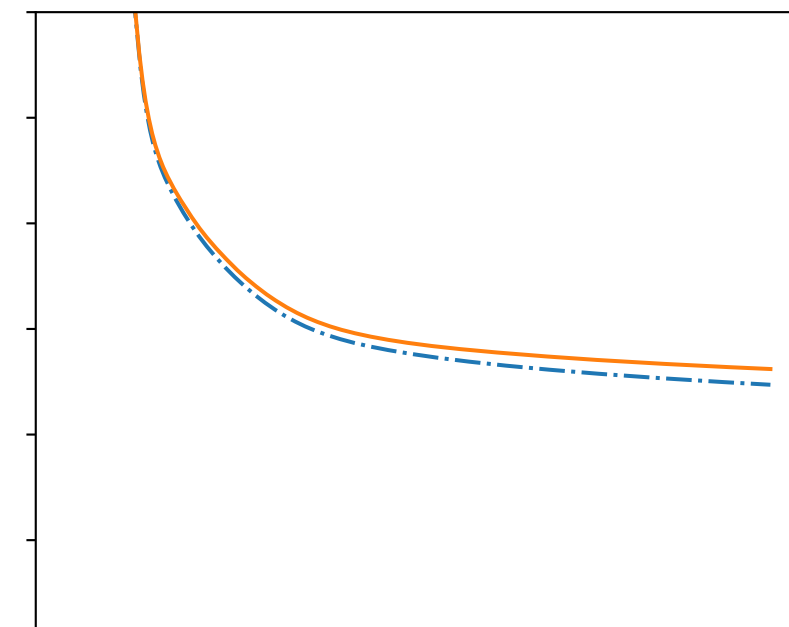
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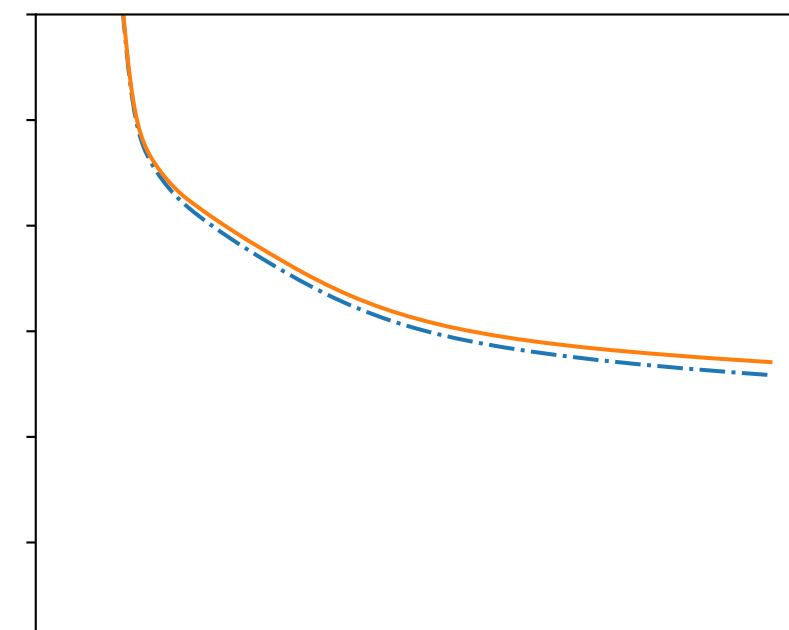
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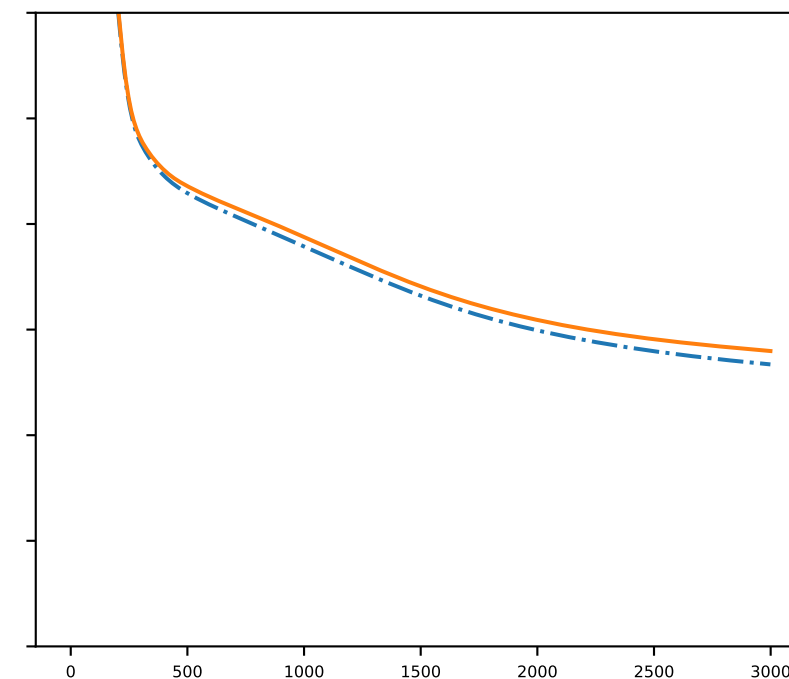
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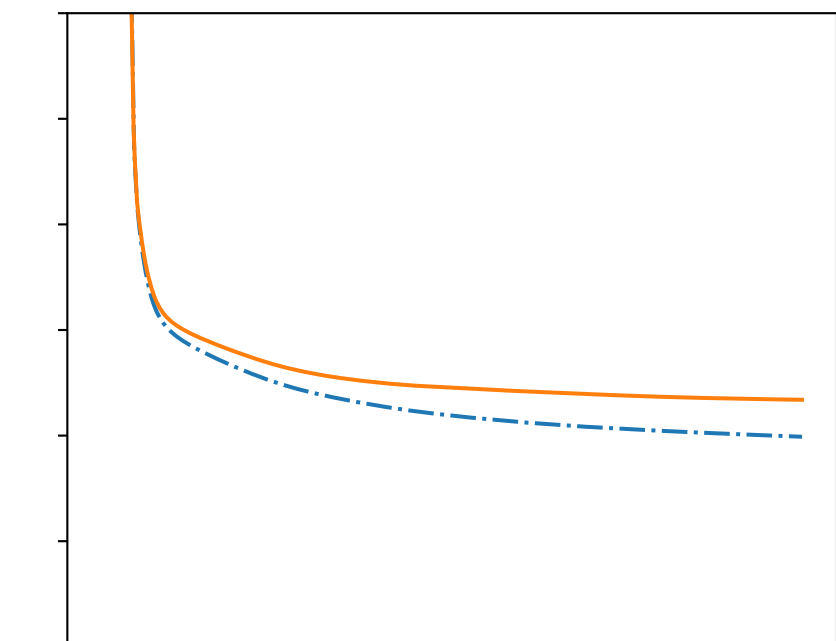
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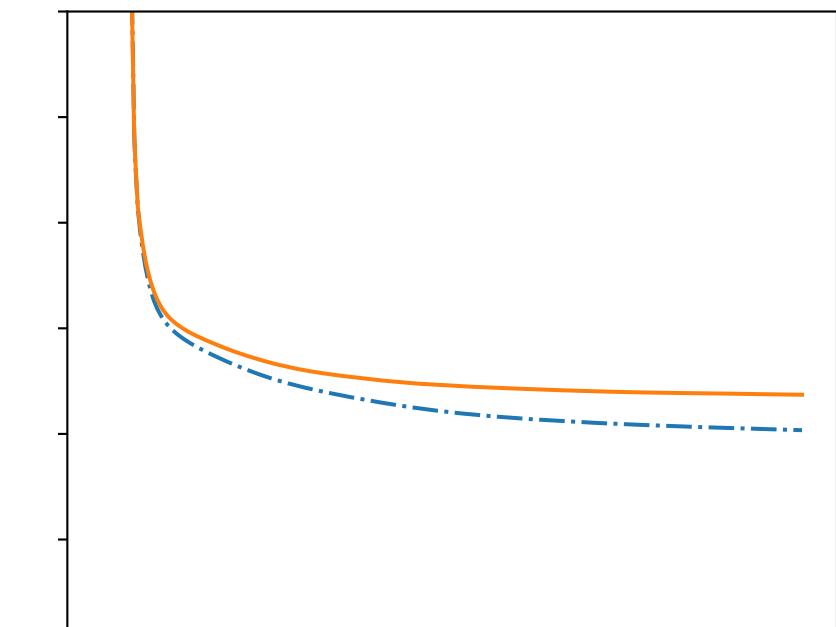
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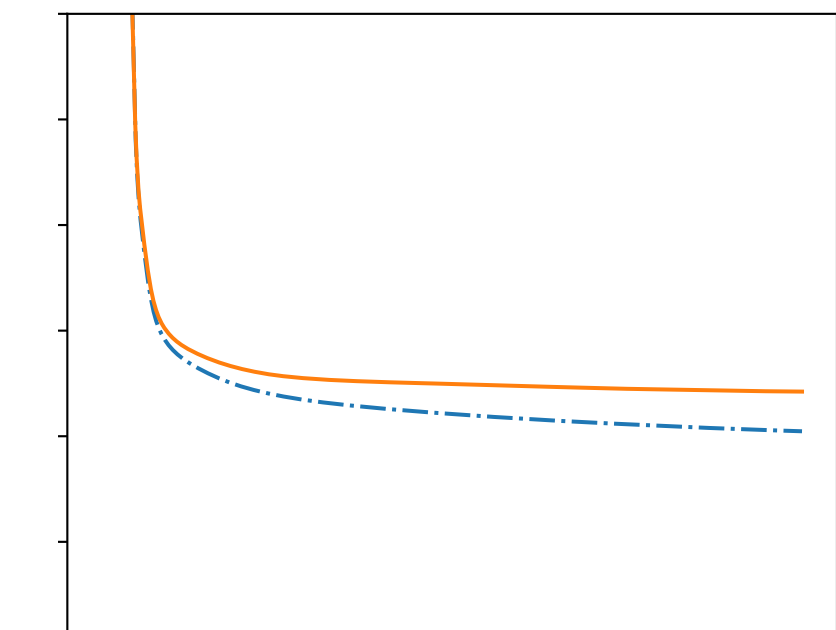
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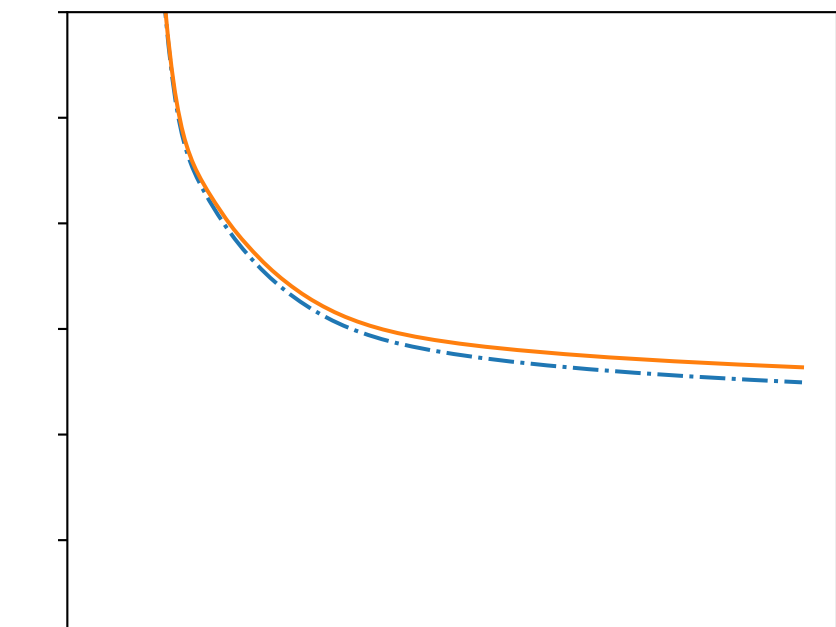
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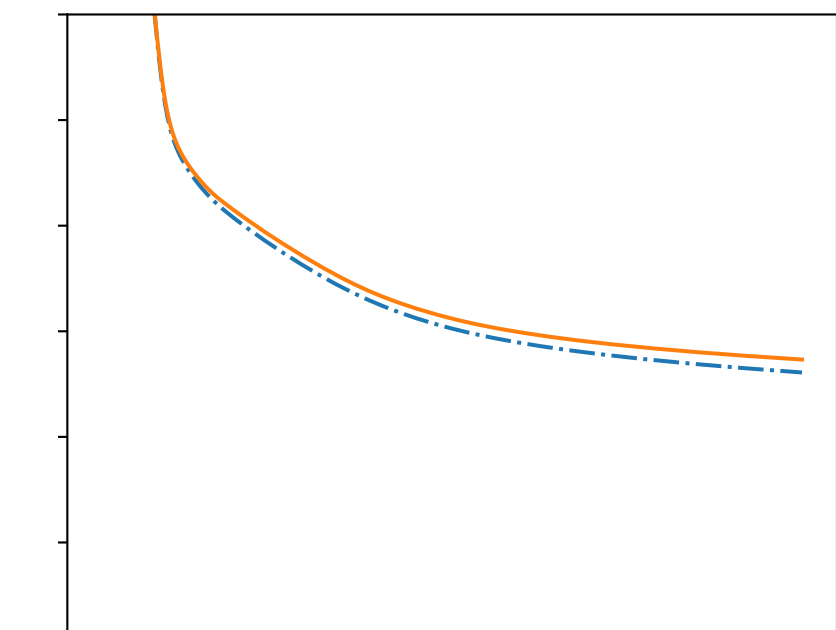
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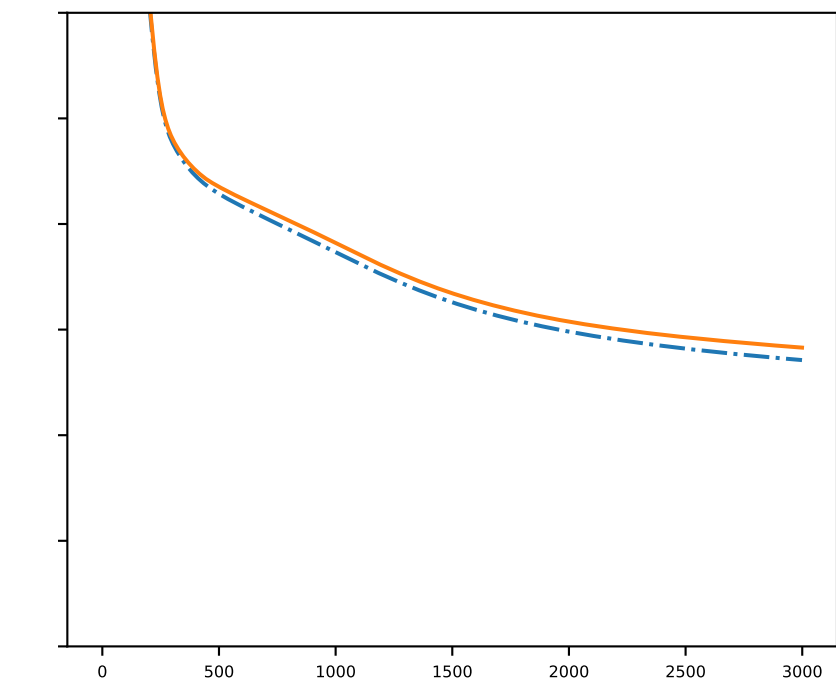
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tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
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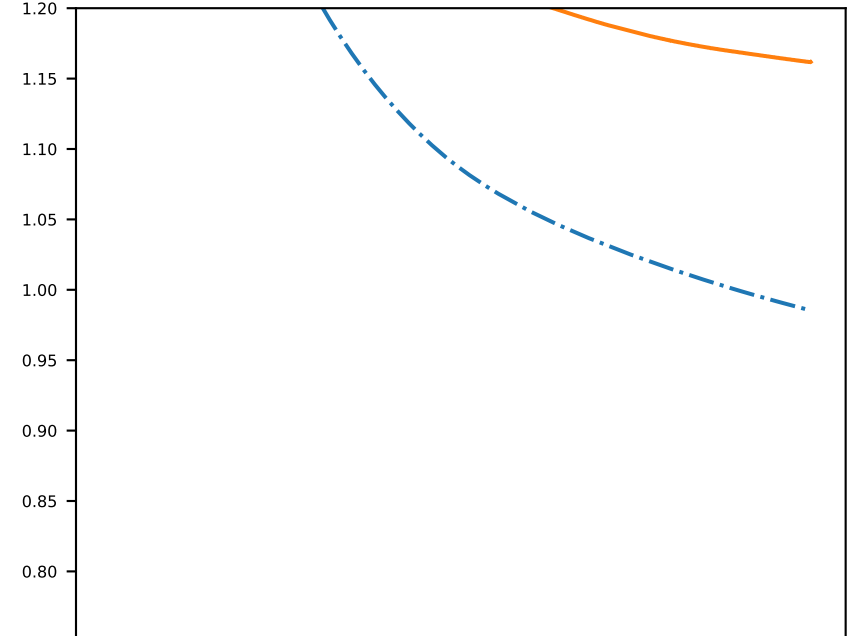


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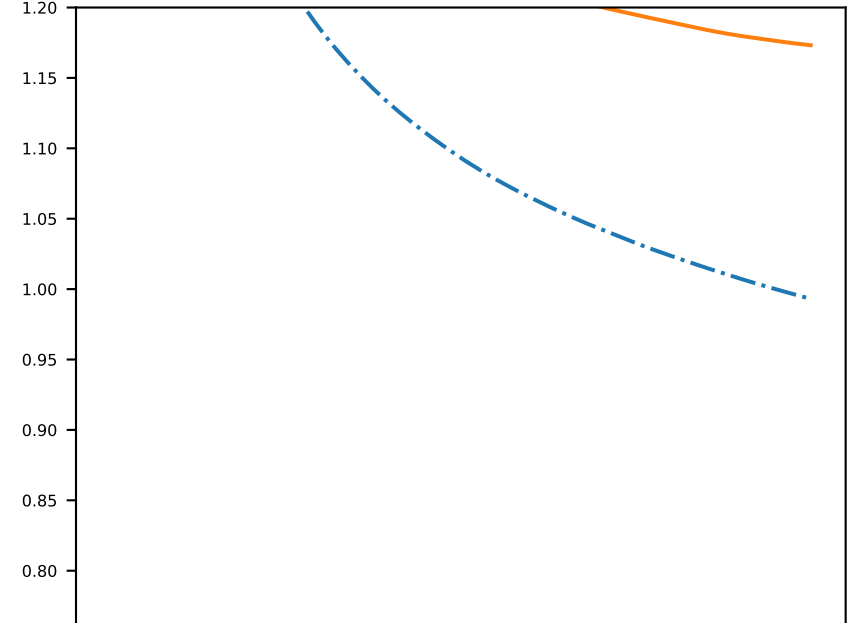


range 0.75-1.2

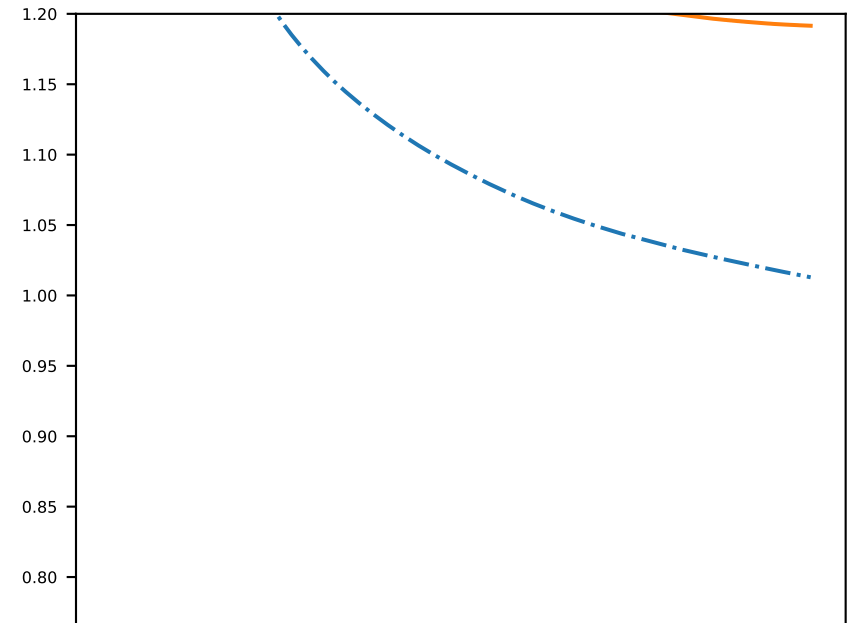
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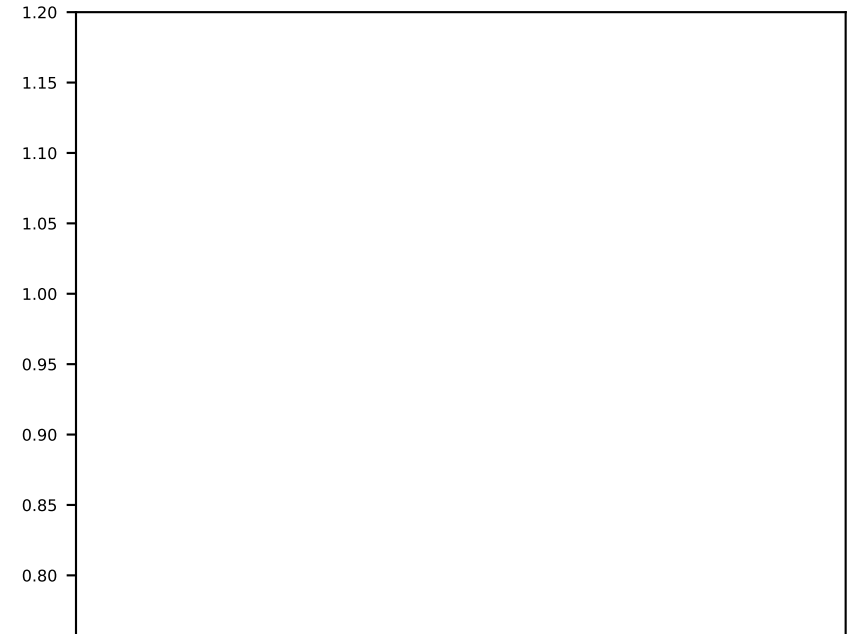
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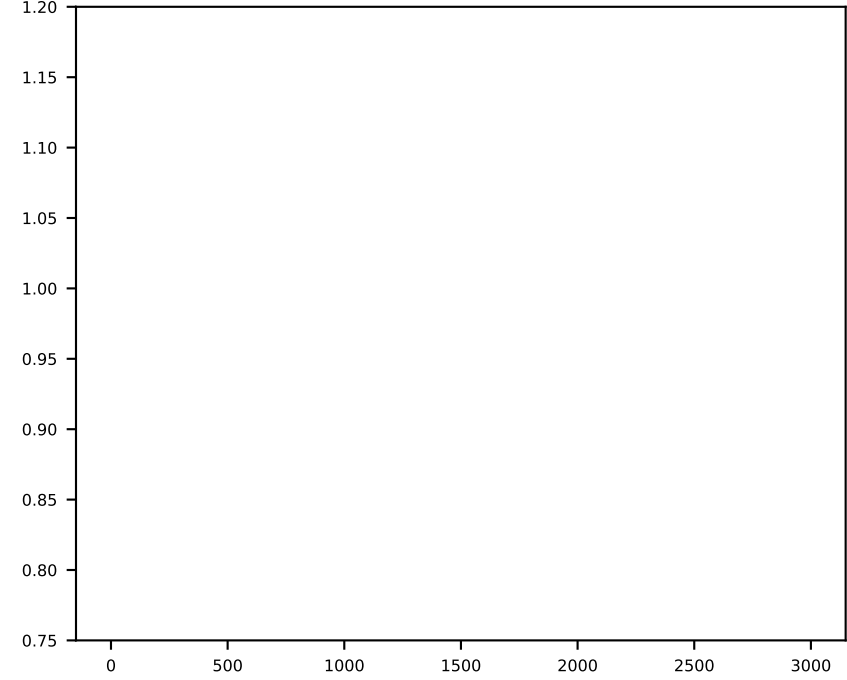
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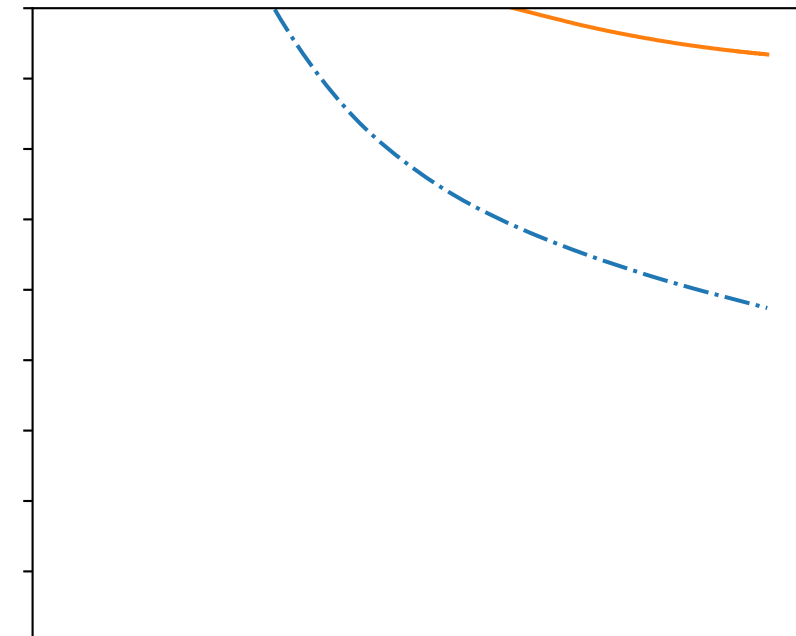
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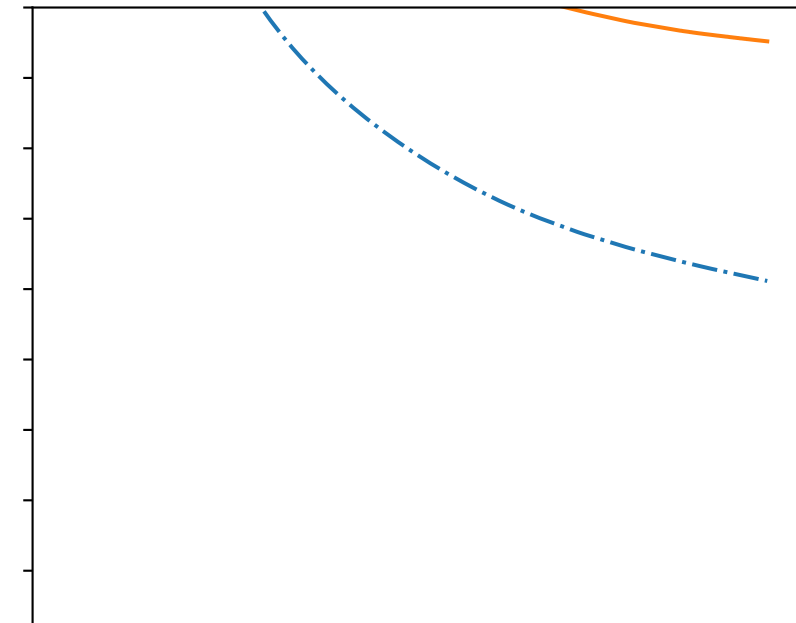
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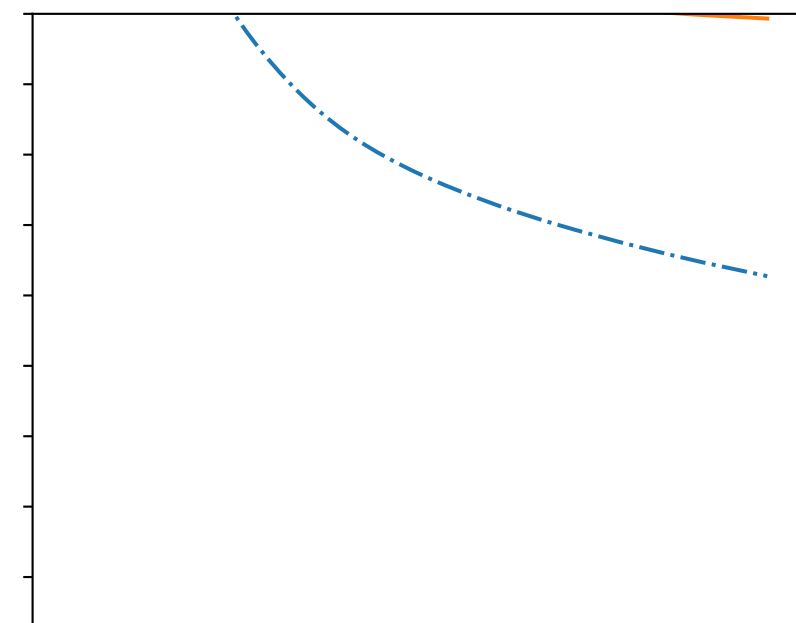
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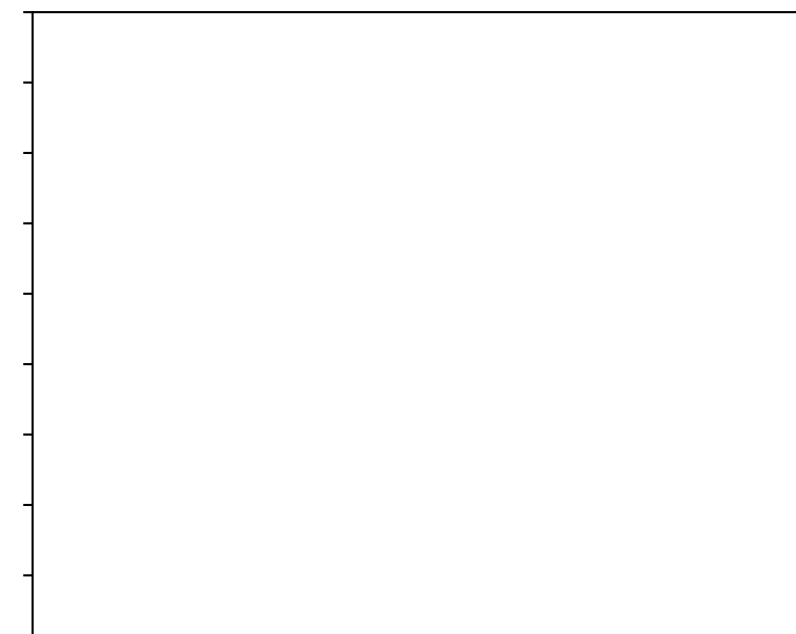
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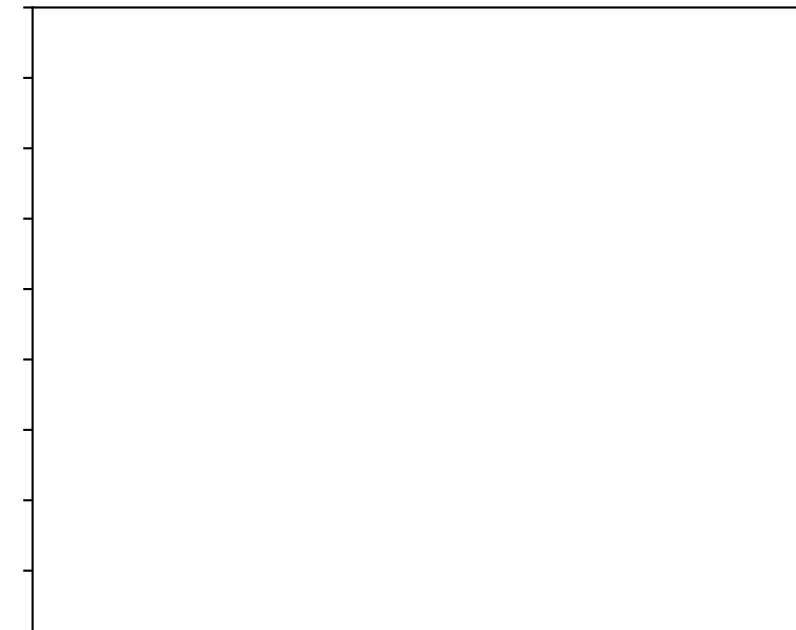
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in-fold var0.0028740365312927884.



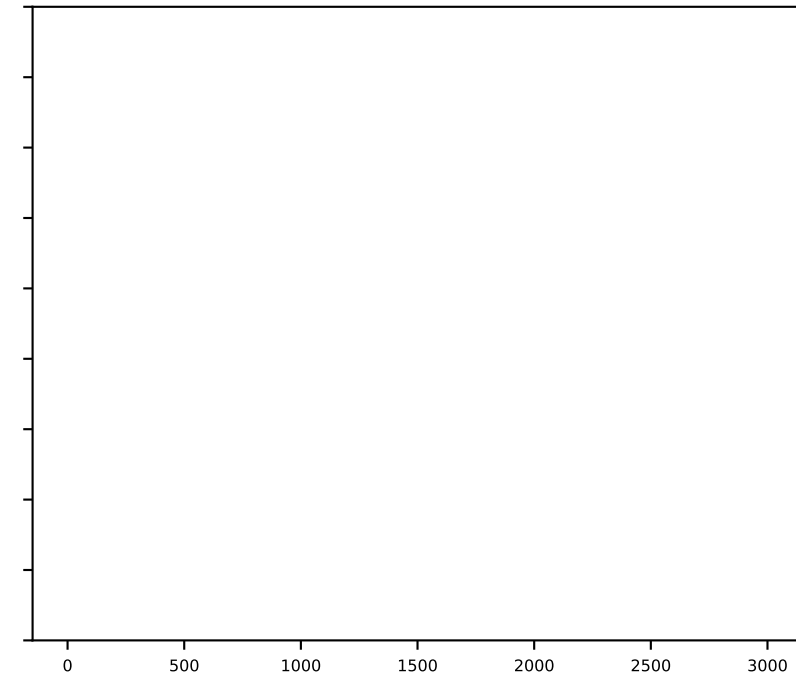
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in-fold var0.004292929843745642.



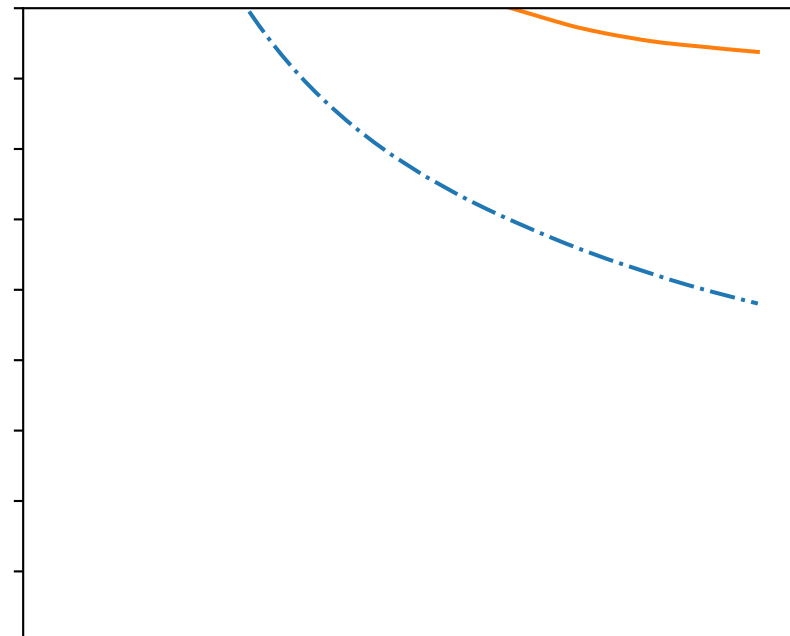
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in-fold var0.004314098801879971.



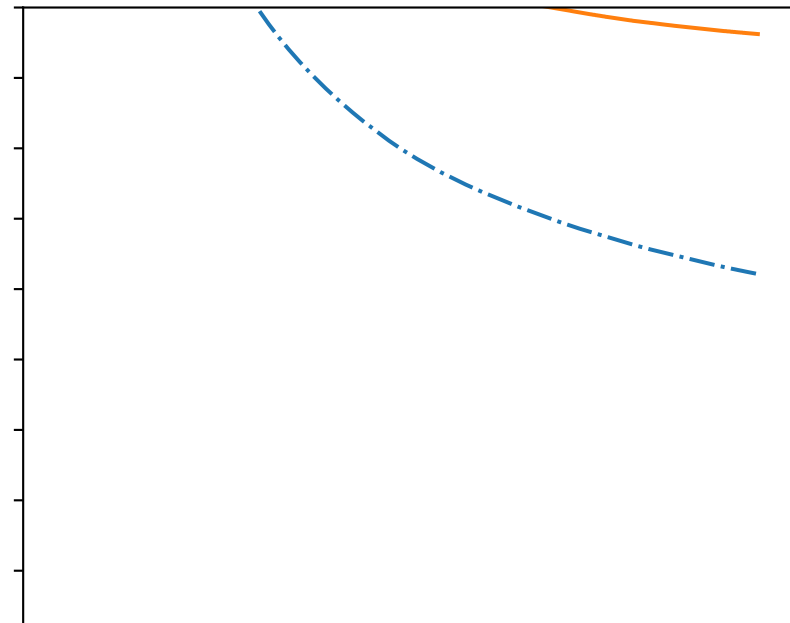
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {lr=0.007, m=0.9}
{val_loss=1.38551723284}, {tr_loss=1.32478742675}
in-fold var0.004962643528966151.



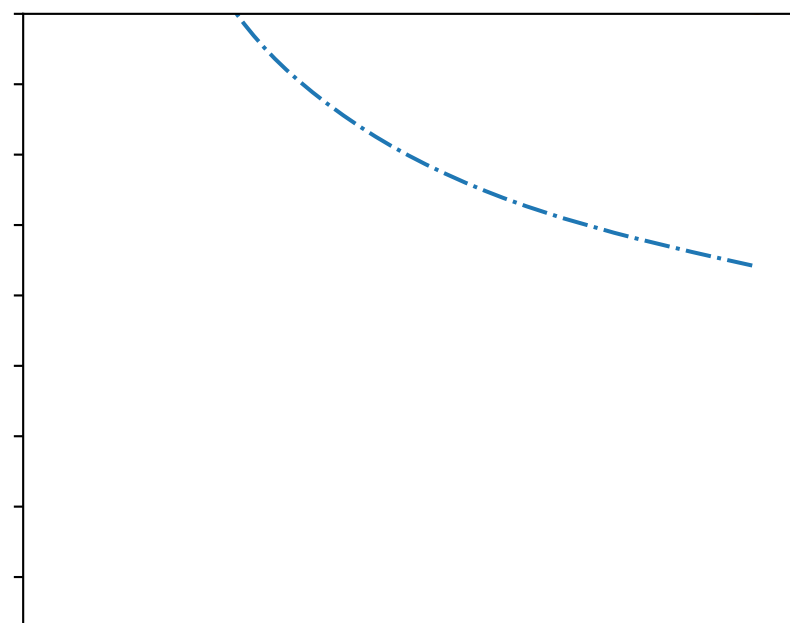
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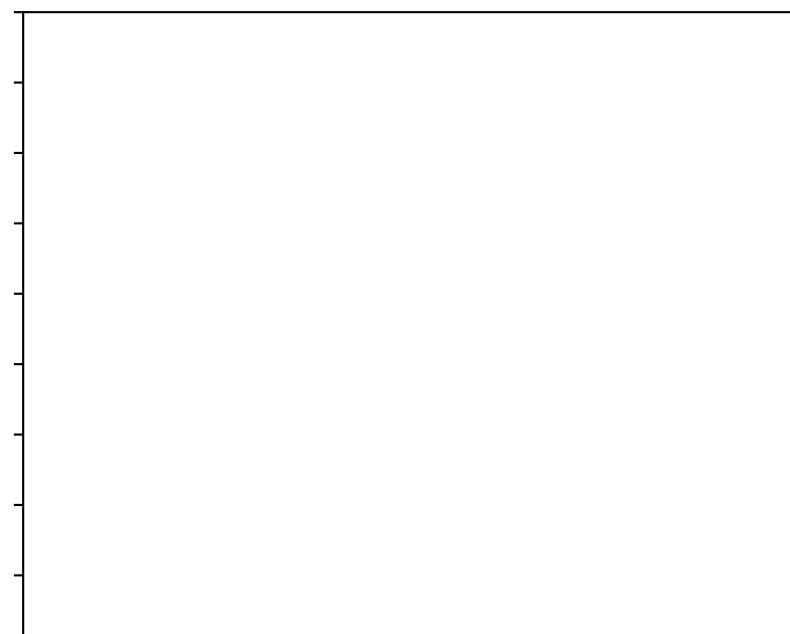
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n:[35, 2], bs:1016, a1:tanh, a2:linear, {lr=0.007, m=0.9}
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in-fold var0.0038082676004987685.



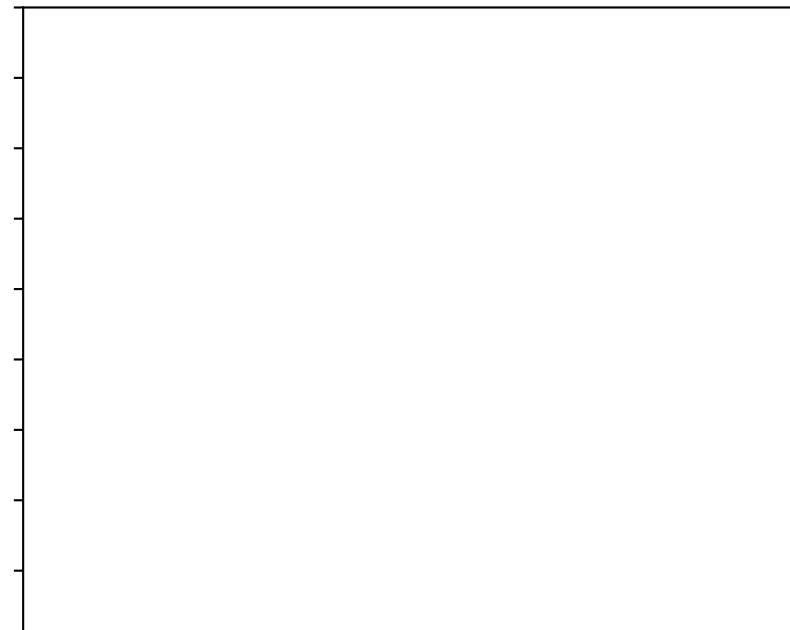
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n:[20, 2], bs:1016, a1:tanh, a2:linear, {lr=0.007, m=0.9}
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in-fold var0.002716274112477067.



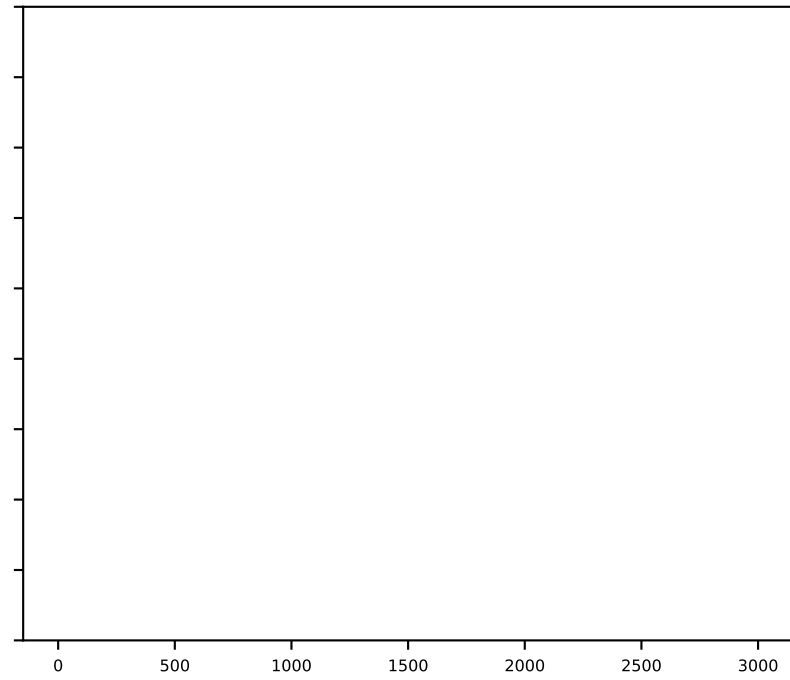
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in-fold var0.005679100643392401.



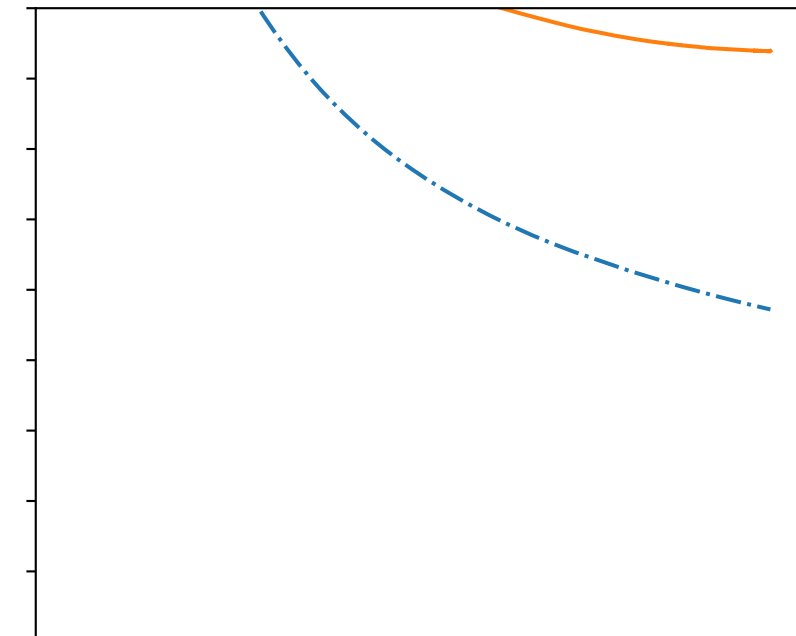
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {lr=0.007, m=0.9}
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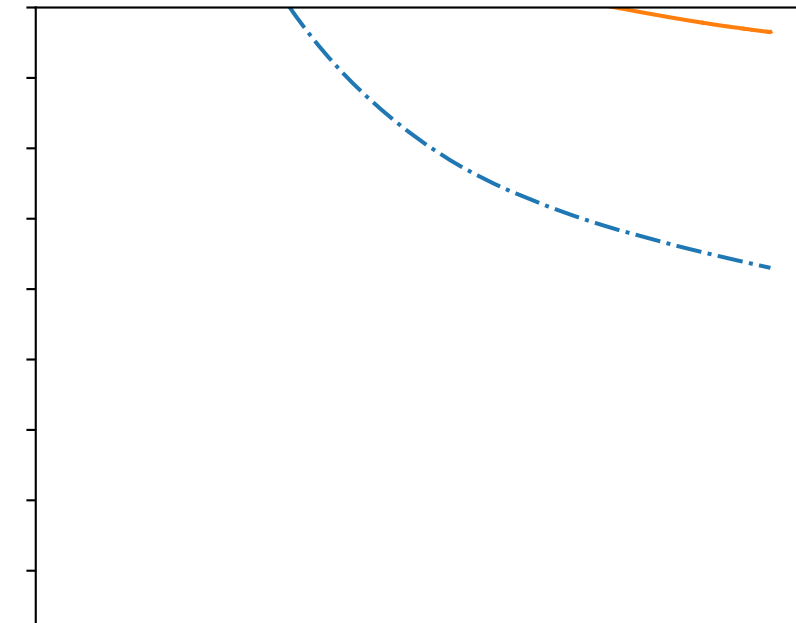
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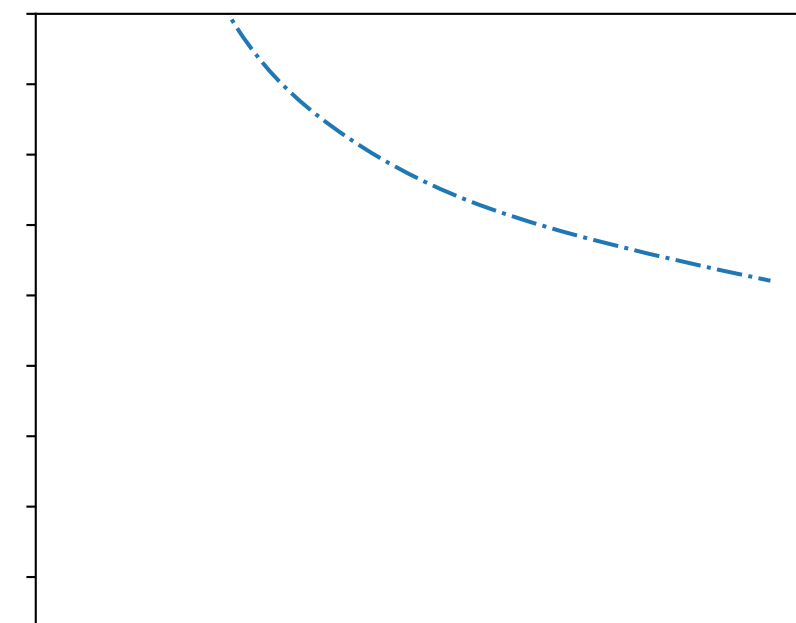
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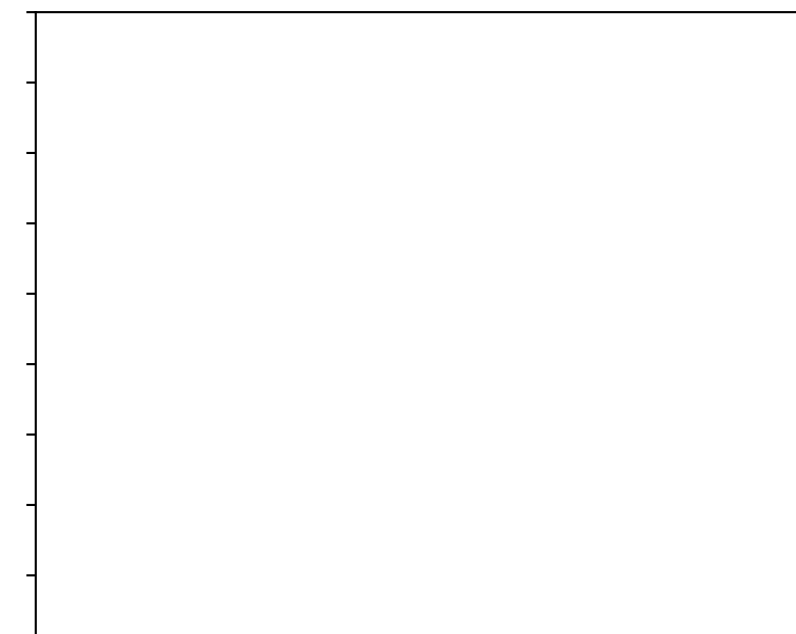
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in-fold var0.004435991110935088.



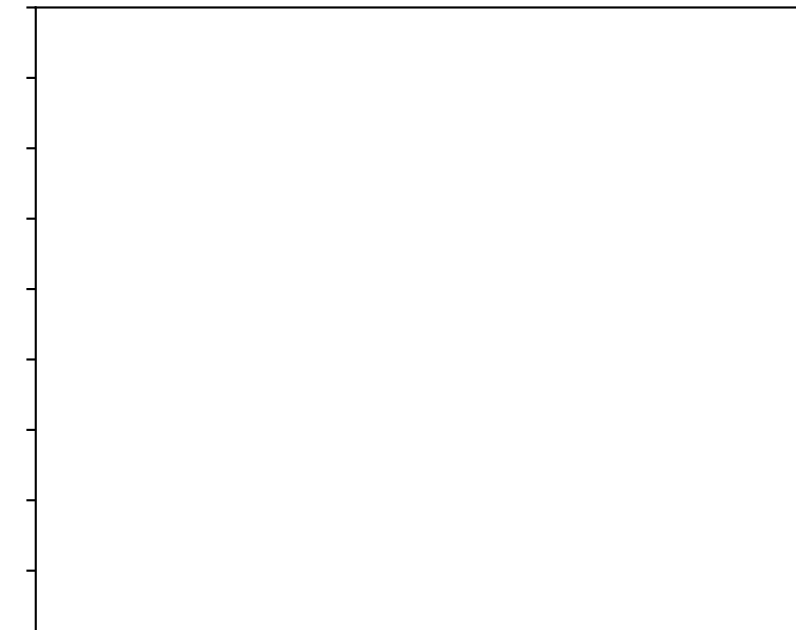
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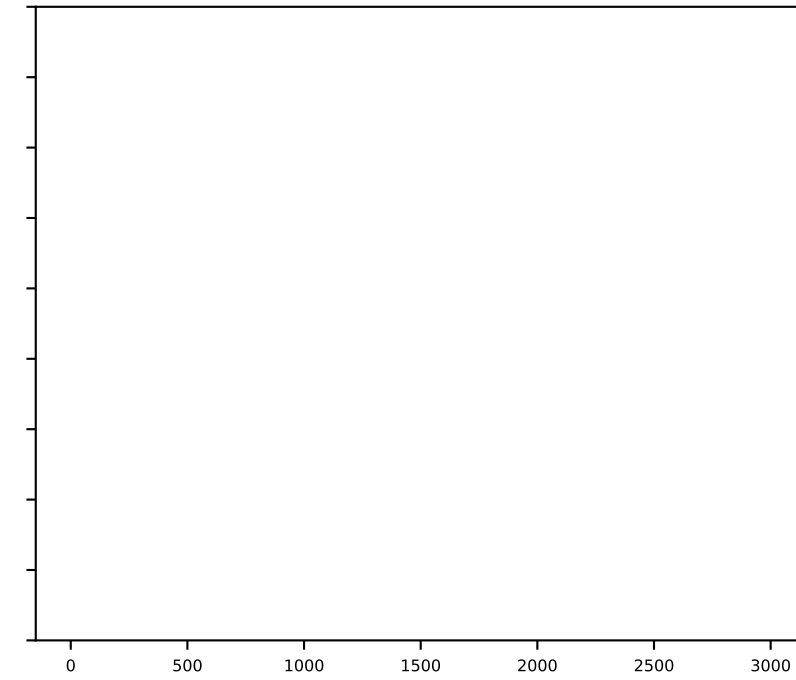
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in-fold var0.0051665211674350635.



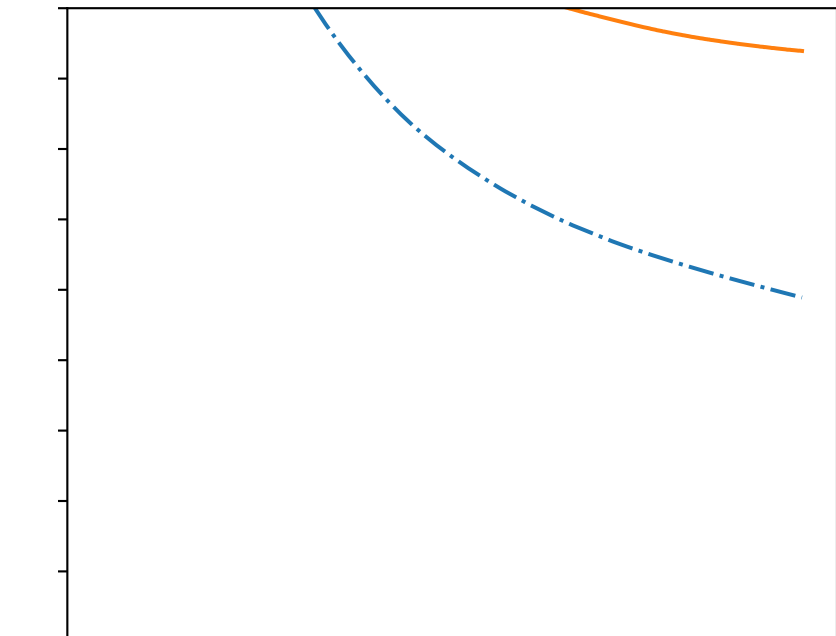
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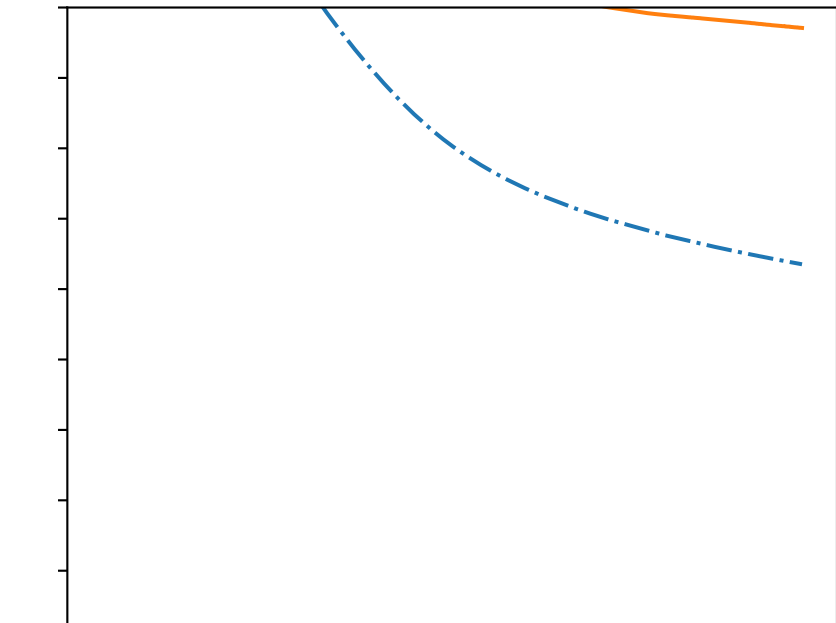
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in-fold var0.0041518092185293546.



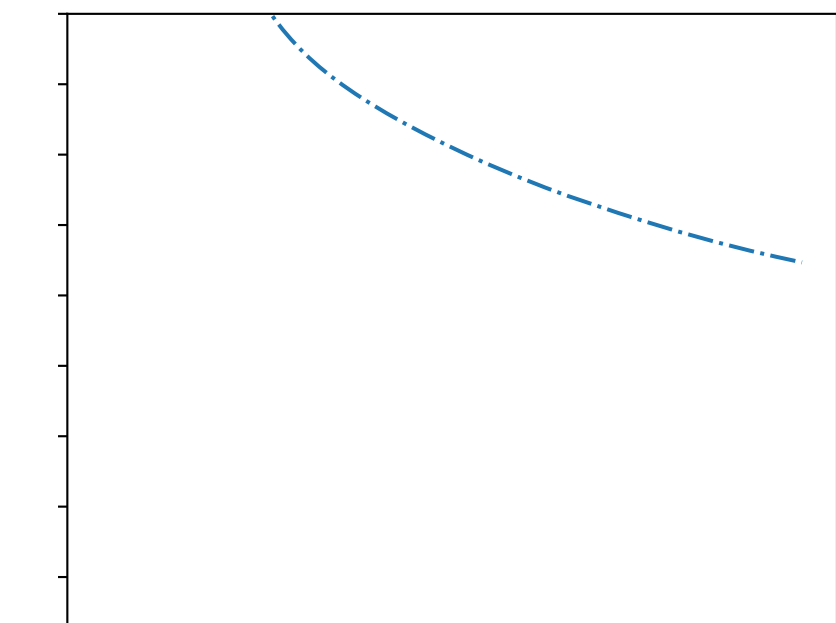
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in-fold var0.0039755669184033905.



tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
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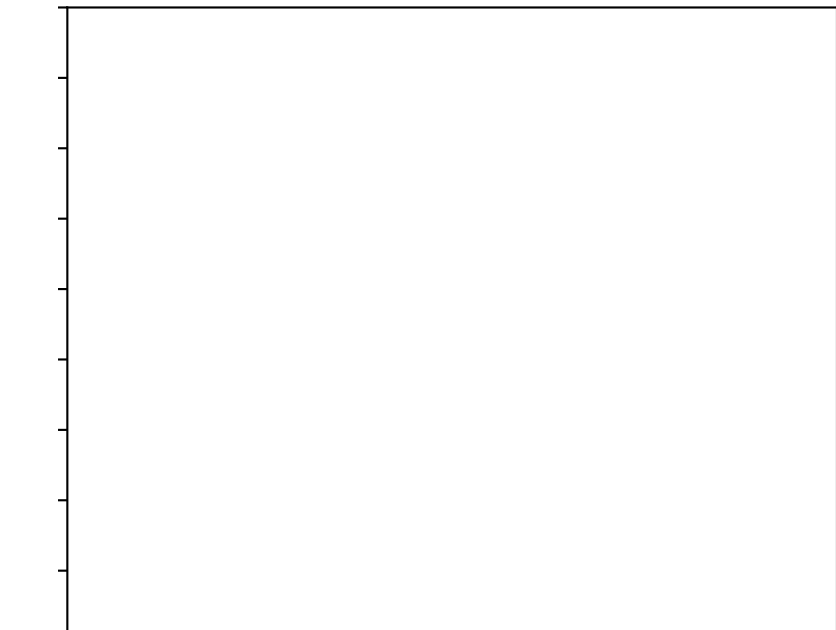
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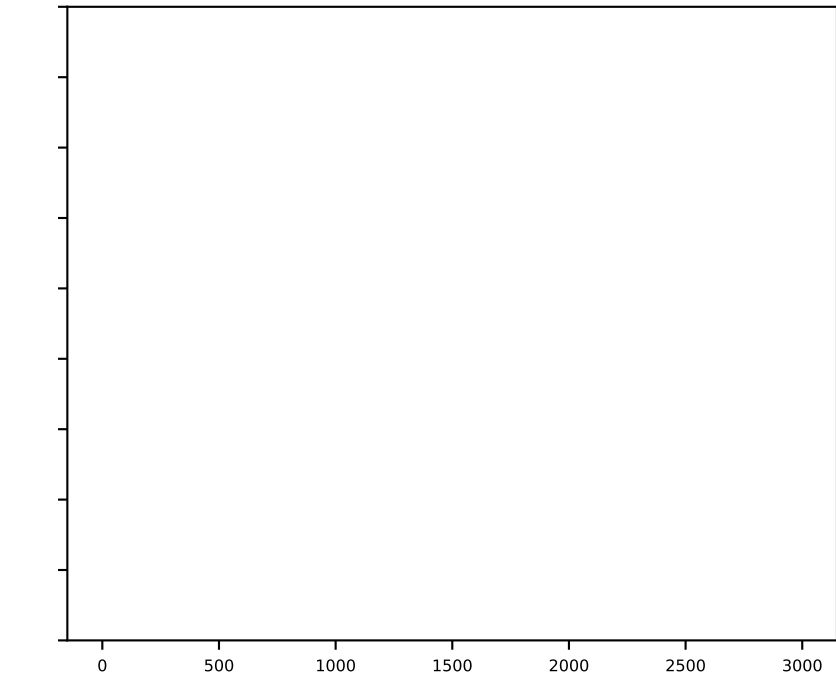
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in-fold var0.00478150352182858.



tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
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in-fold var0.005203626140024299.



tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
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in-fold var0.0040873705014613644.



range 0.75-1.2