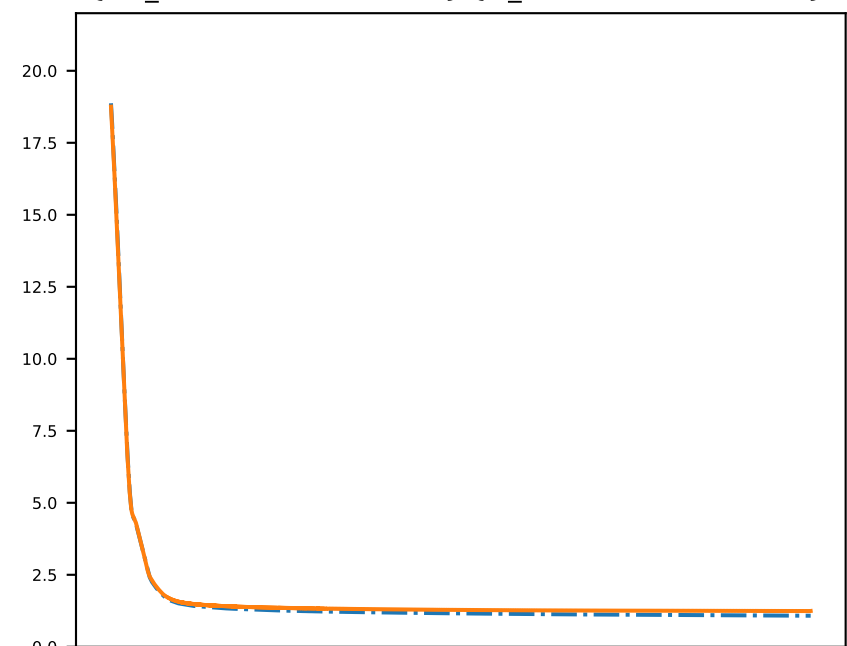
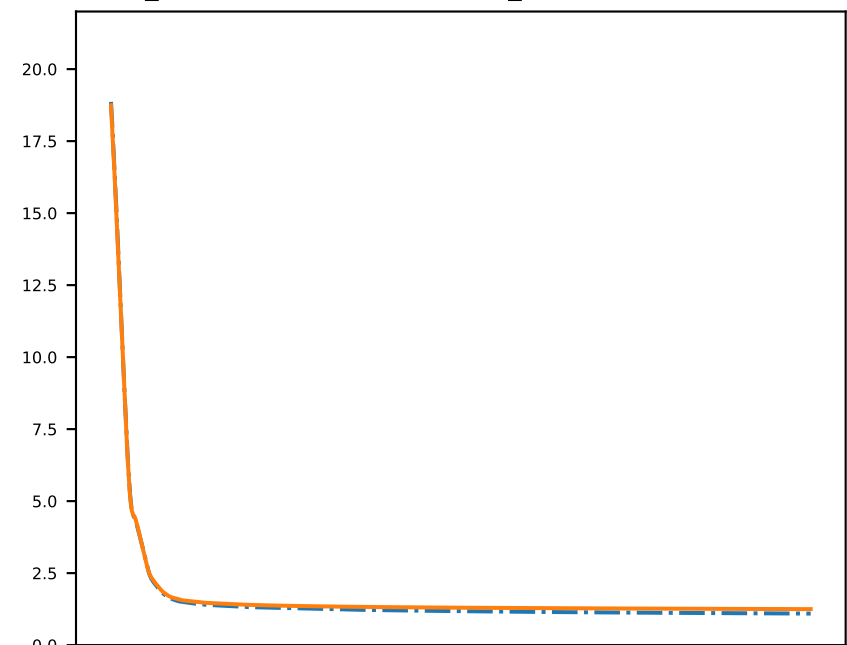


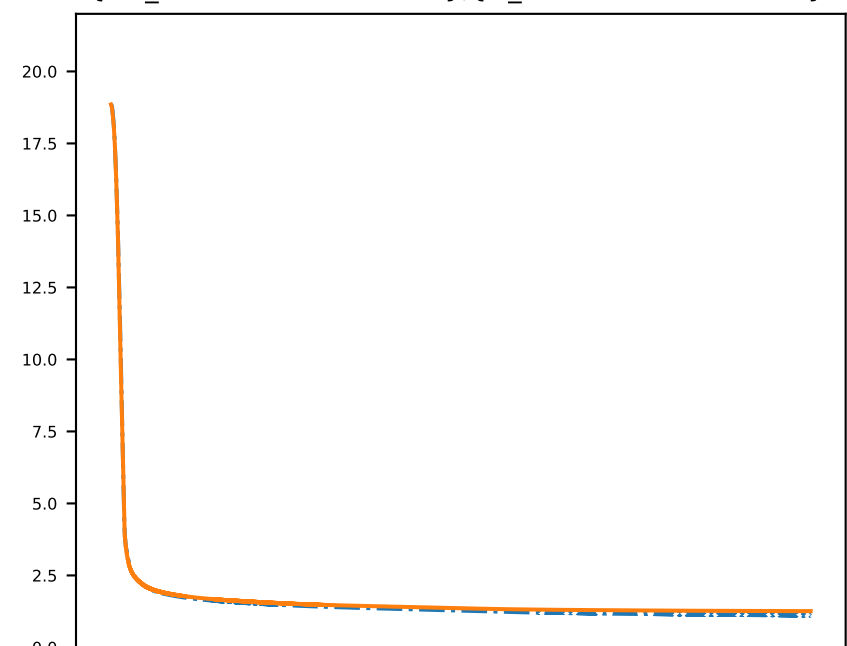
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n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.24331622033}, {tr_loss=1.07870175772}.



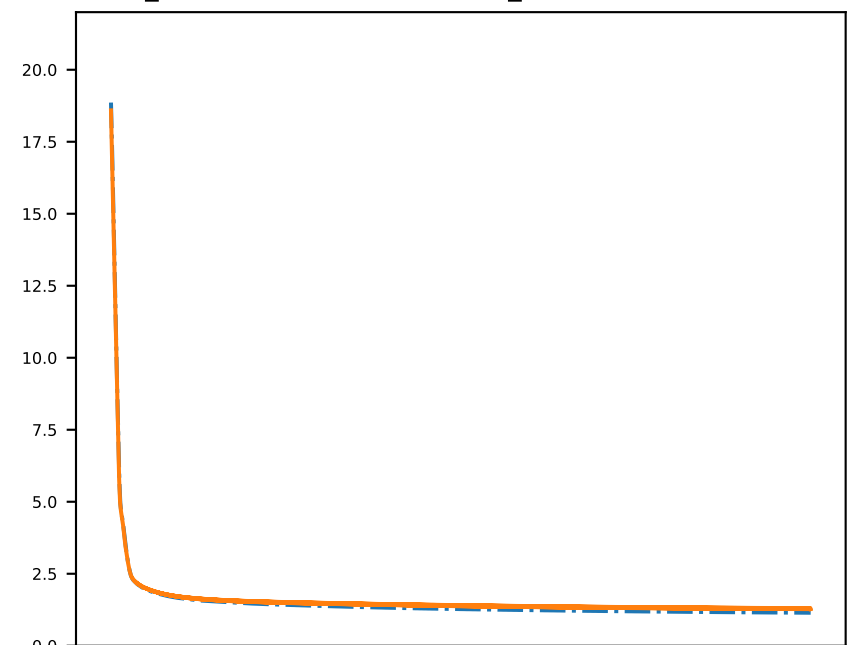
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n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25046069854}, {tr_loss=1.09523168947}.



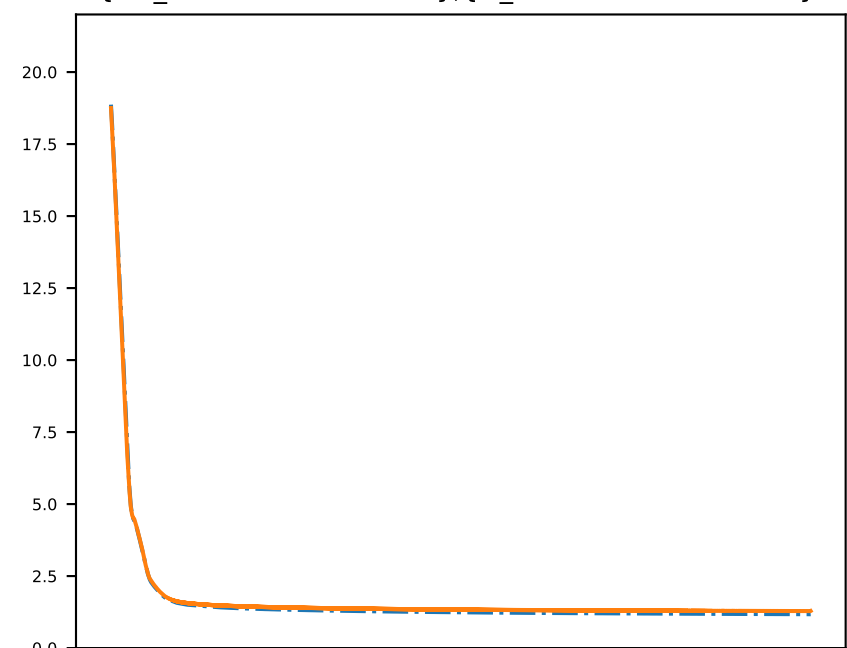
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n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.26270823105}, {tr_loss=1.10581404756}.



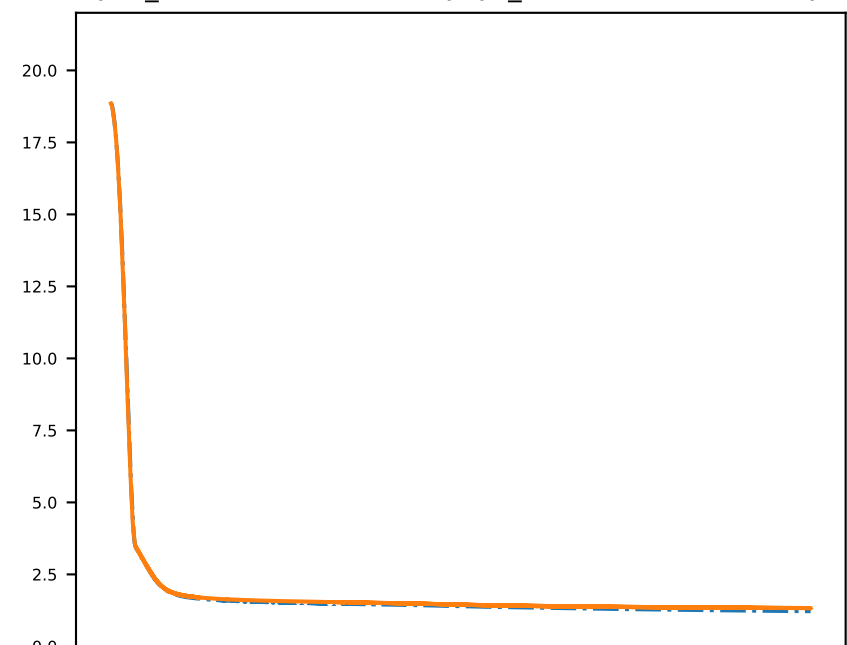
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.27088824074}, {tr_loss=1.14634324644}.



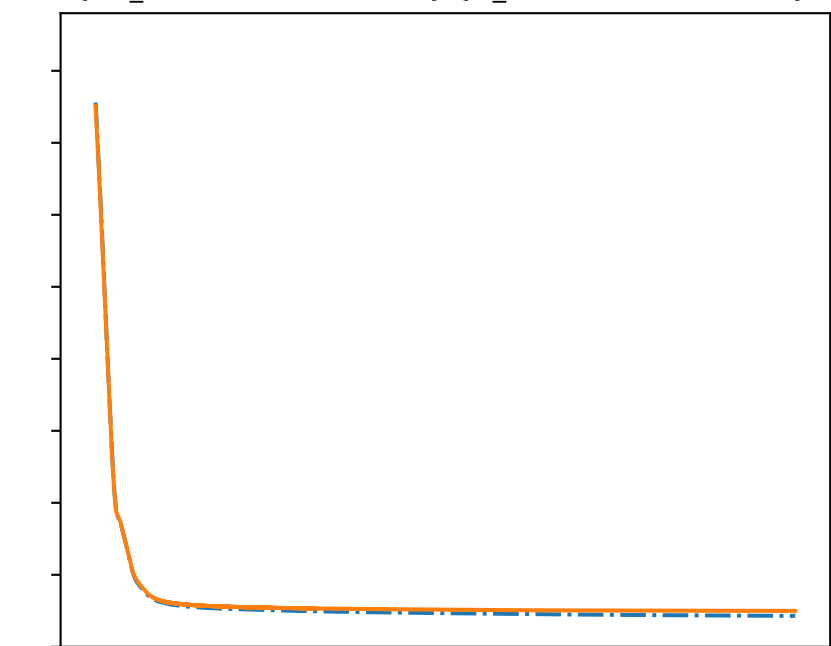
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.2870616817}, {tr_loss=1.17496183526}.



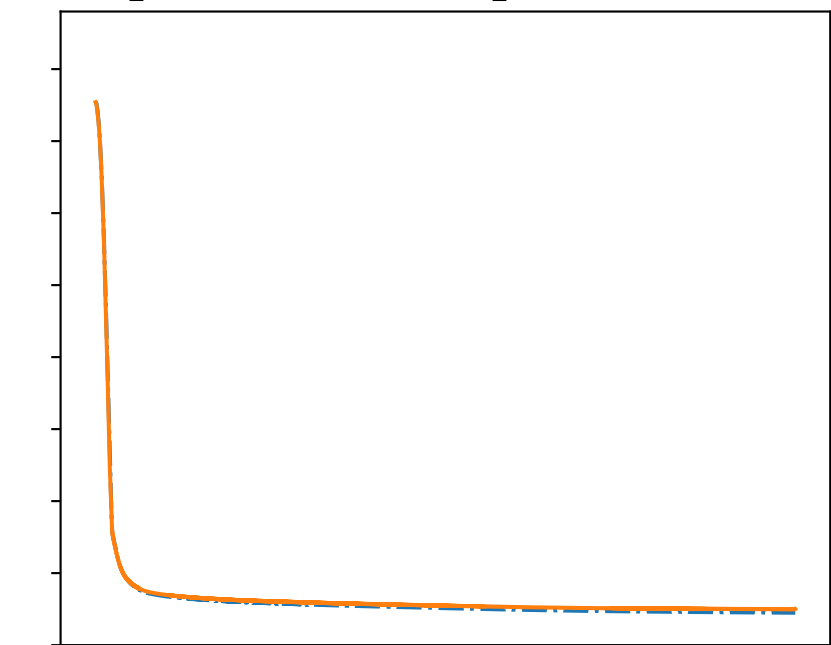
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n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.32638514556}, {tr_loss=1.22154282451}.



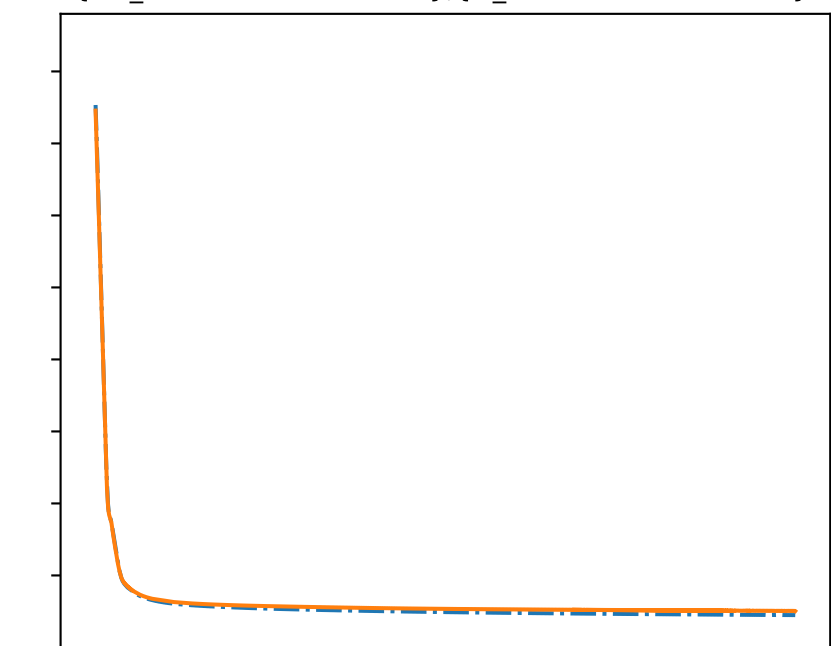
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n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.24440573463}, {tr_loss=1.07306816152}.



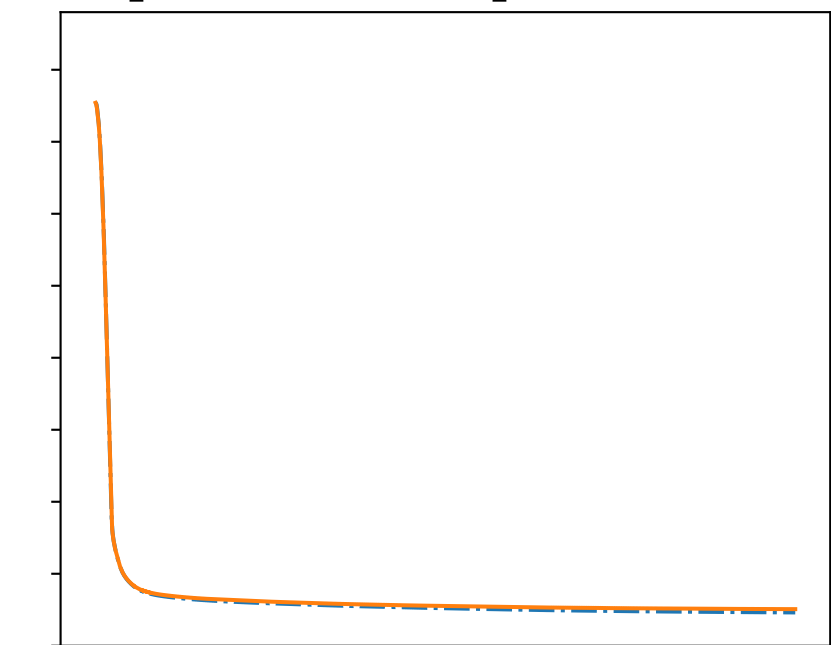
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n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.25287819105}, {tr_loss=1.12314272689}.



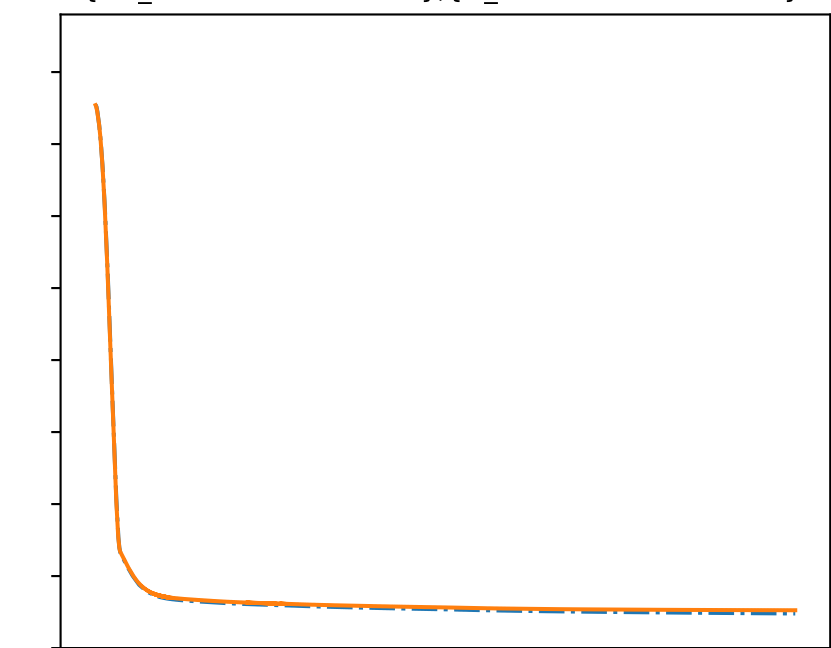
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26332758858}, {tr_loss=1.12153470279}.



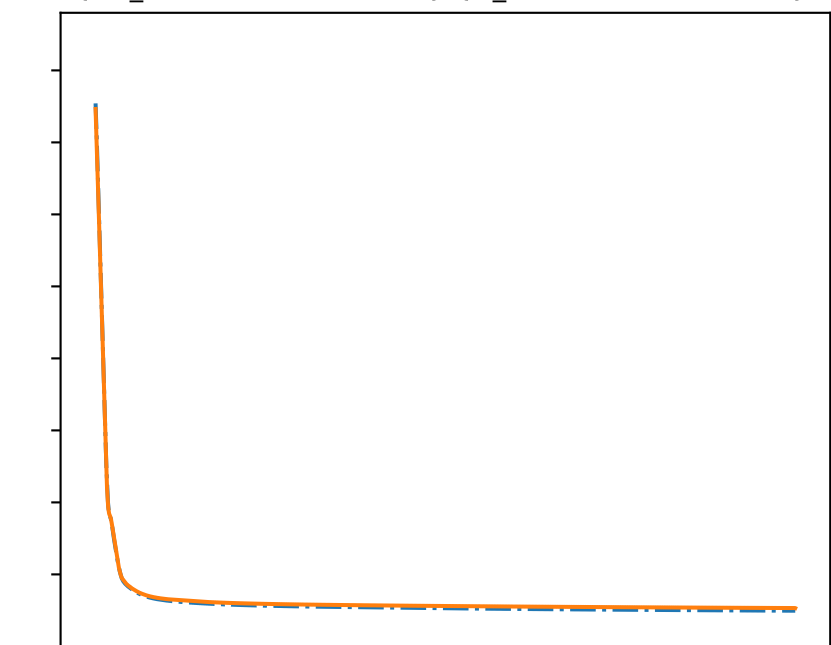
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.27154140759}, {tr_loss=1.15620273265}.



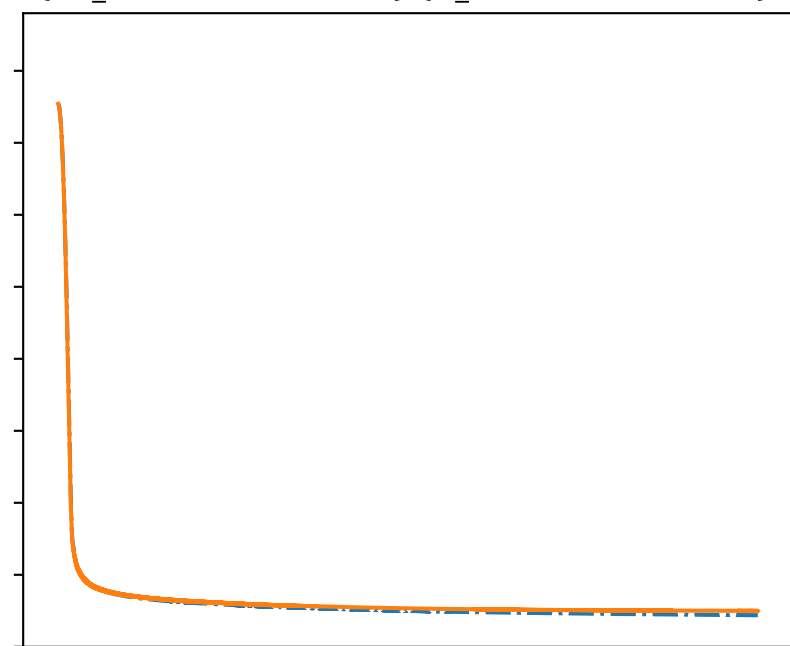
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n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.3138379691}, {tr_loss=1.20048950675}.



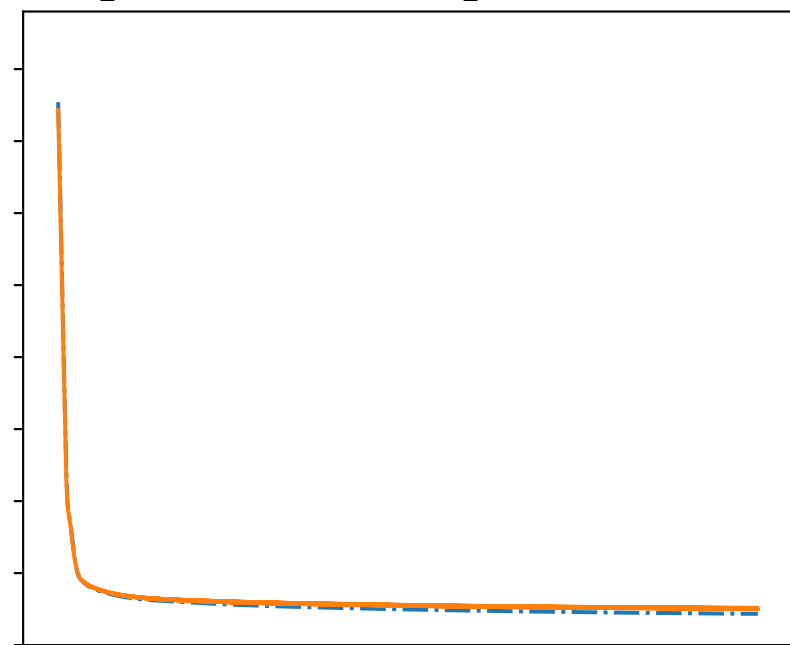
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.32947106993}, {tr_loss=1.23907053207}.



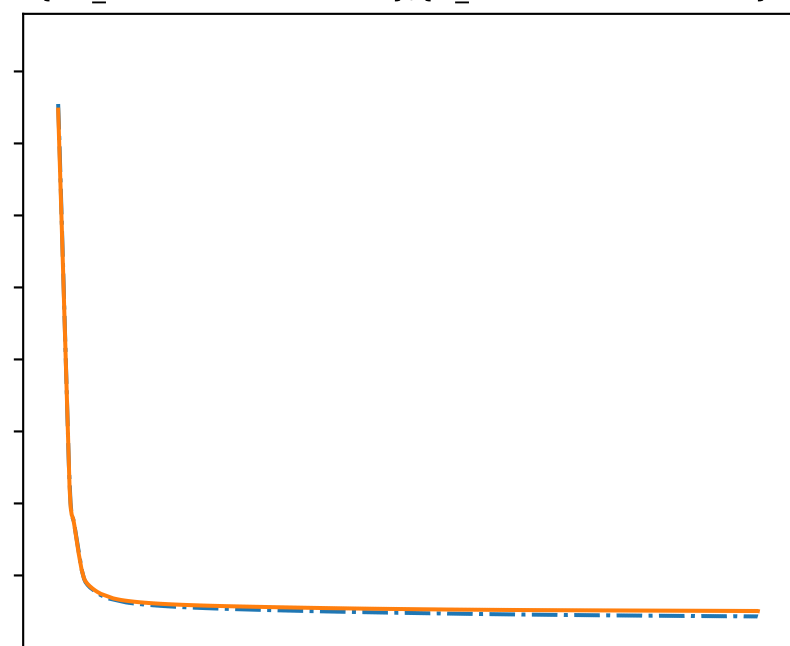
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n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.24489363725}, {tr_loss=1.09343990795}.



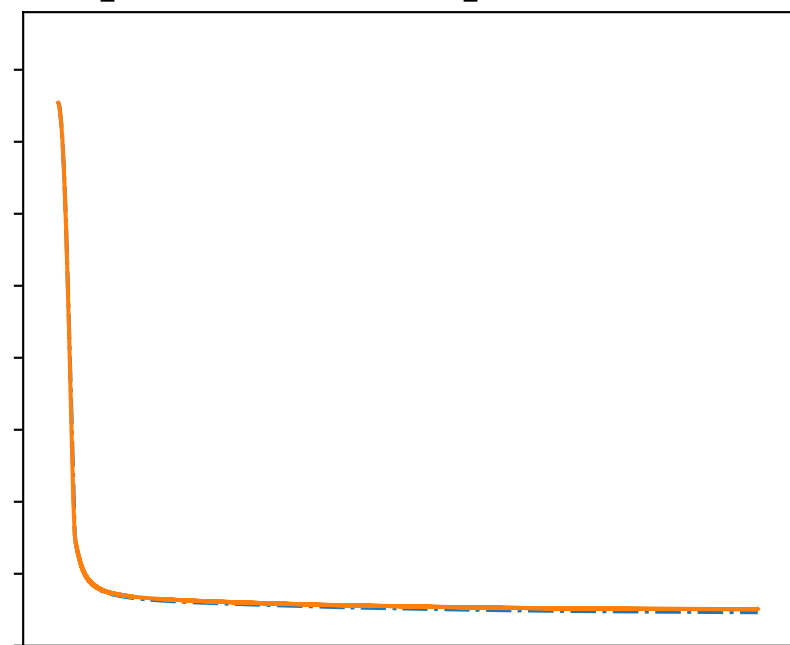
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25875393889}, {tr_loss=1.0853238894}.



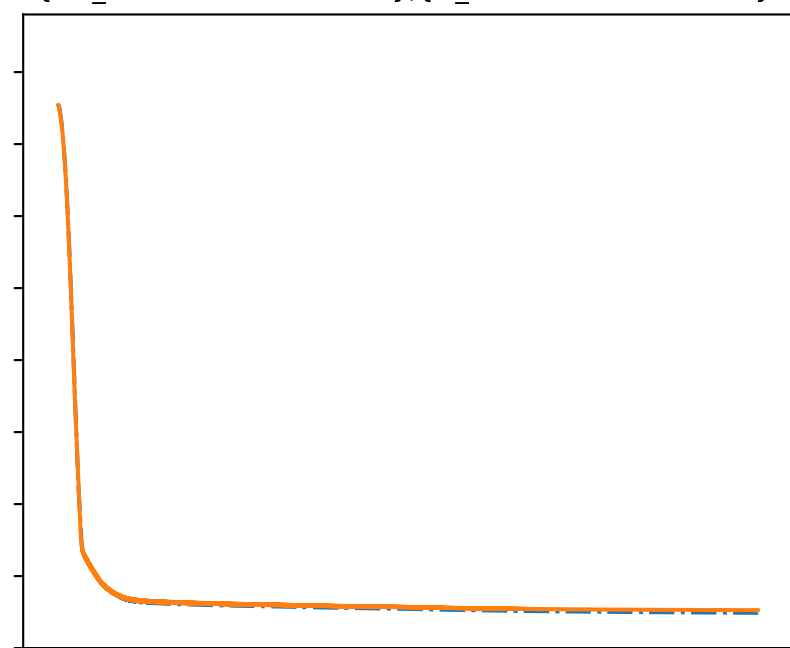
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26337099067}, {tr_loss=1.07563322946}.



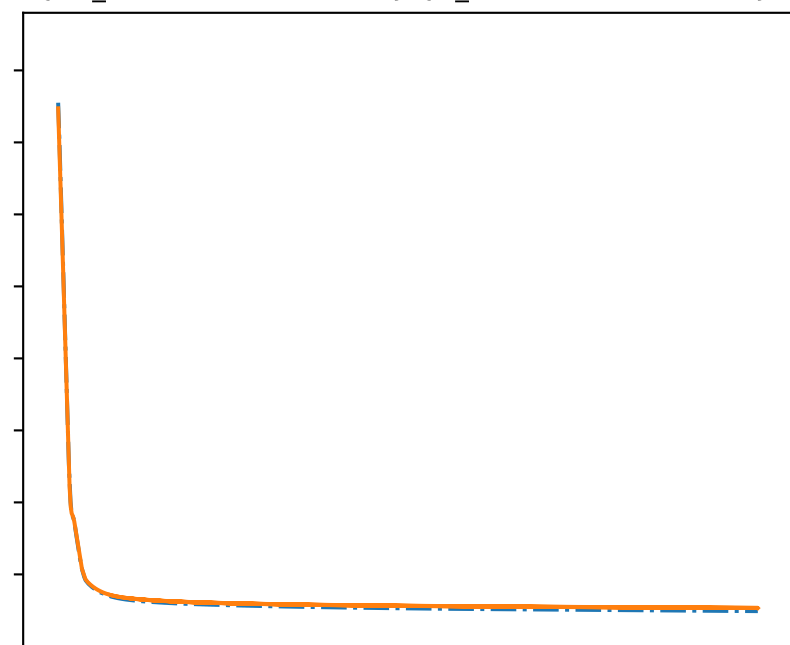
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{val_loss=1.27474431548}, {tr_loss=1.1631499255}.



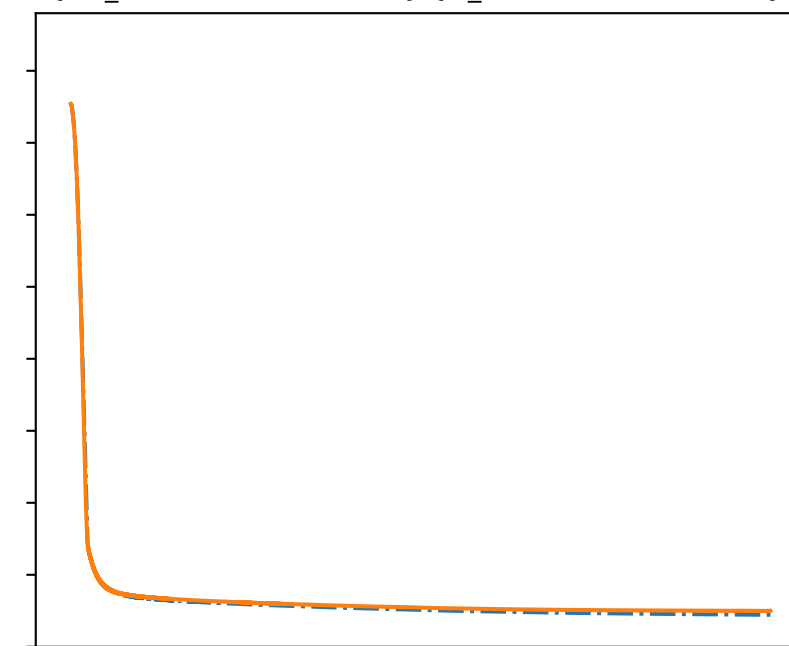
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{val_loss=1.31690284578}, {tr_loss=1.22571529446}.



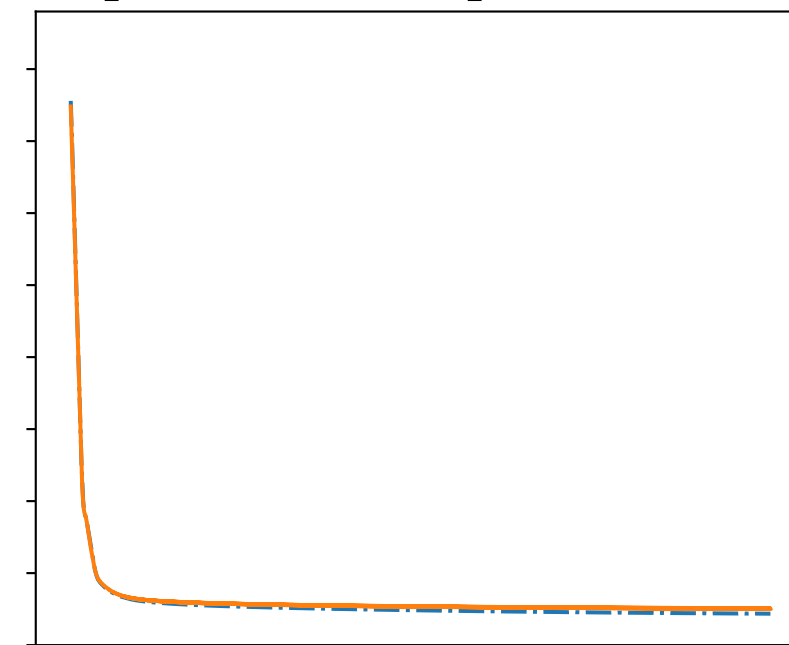
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.33122870288}, {tr_loss=1.22454927101}.



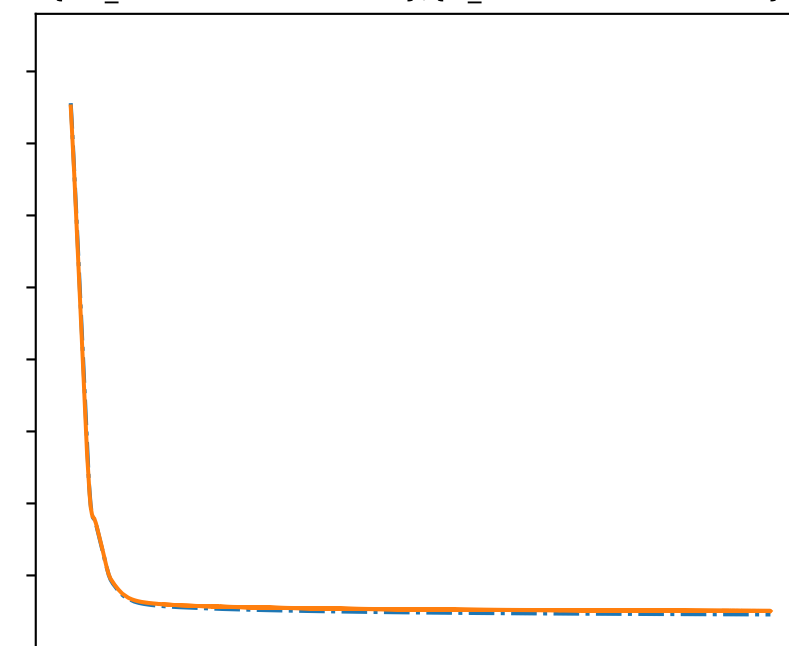
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n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.24748291103}, {tr_loss=1.10960596145}.



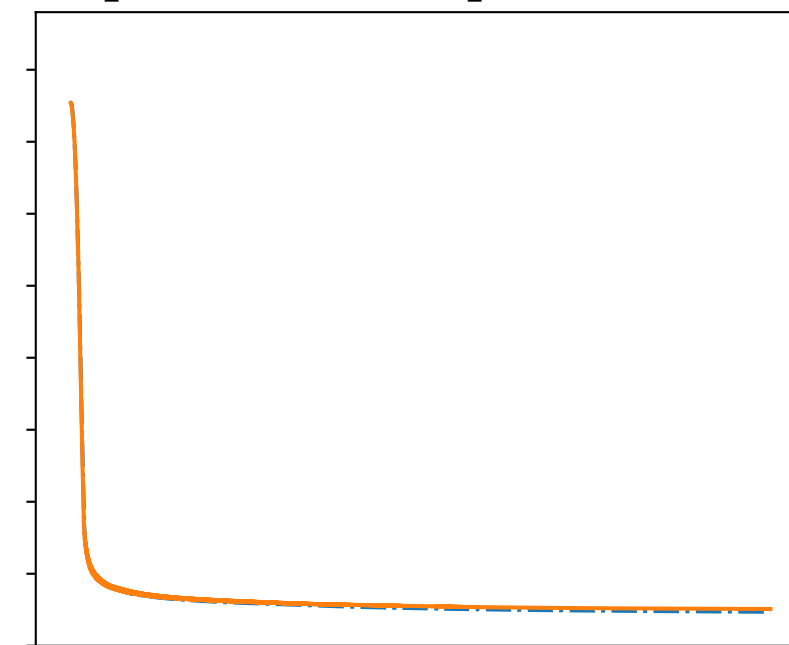
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n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25943717946}, {tr_loss=1.08983905036}.



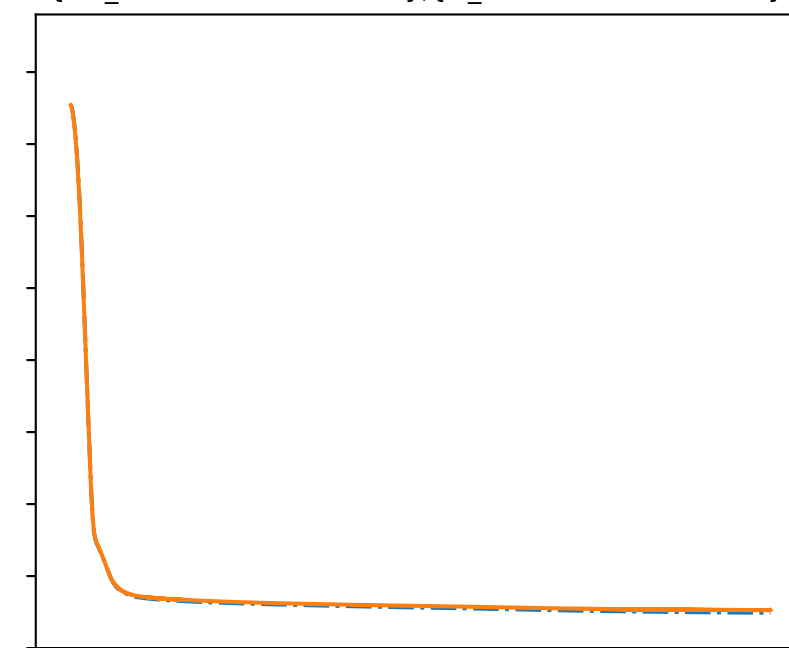
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n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26523935963}, {tr_loss=1.14468468188}.



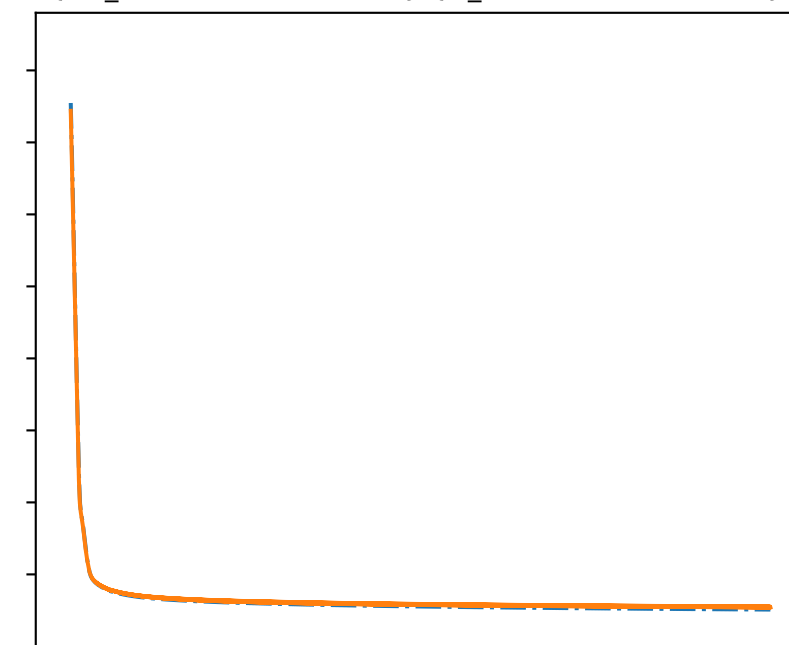
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n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.27586254007}, {tr_loss=1.17751569482}.



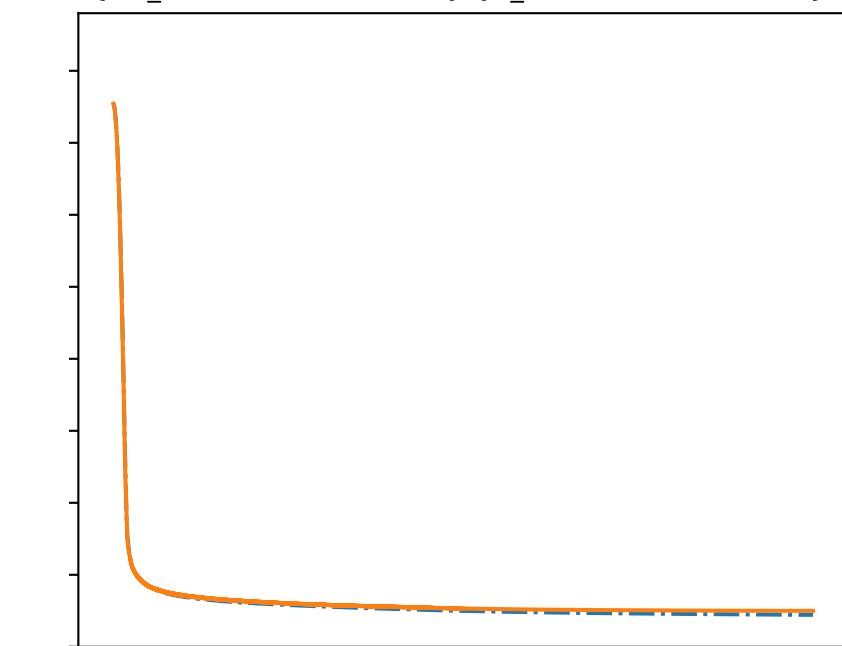
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{val_loss=1.32089194504}, {tr_loss=1.22466743705}.



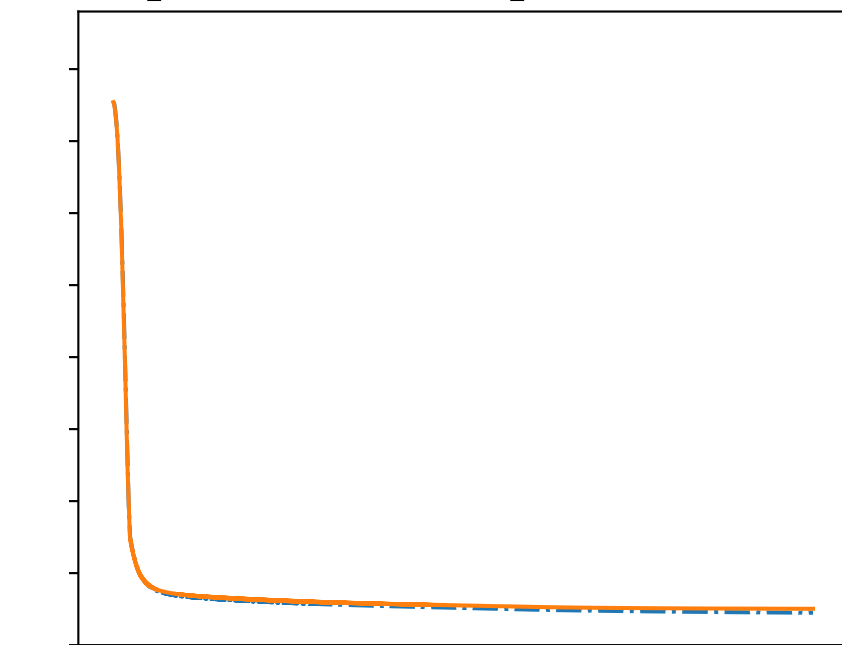
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.35107248943}, {tr_loss=1.27751790215}.



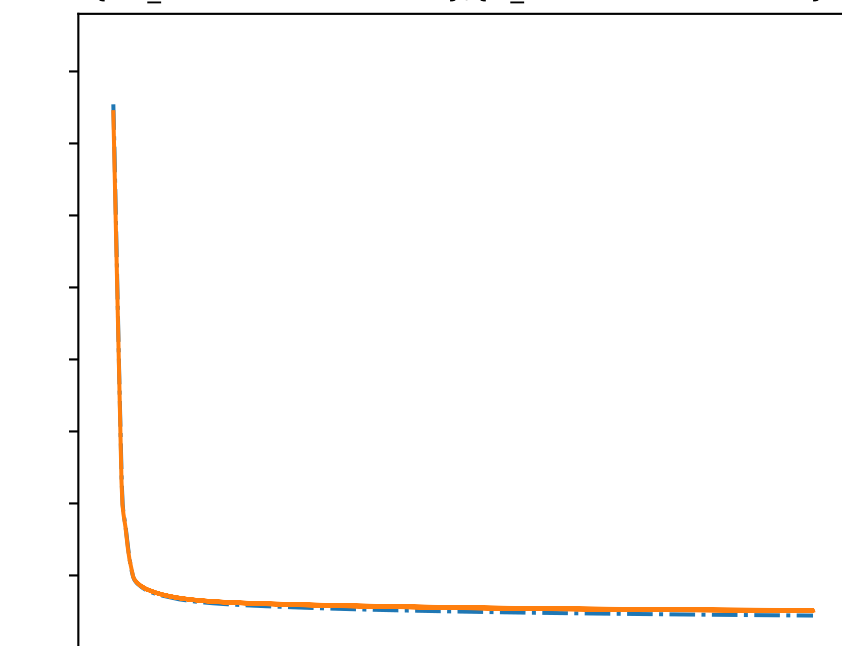
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{val_loss=1.24855243115}, {tr_loss=1.10722954648}.



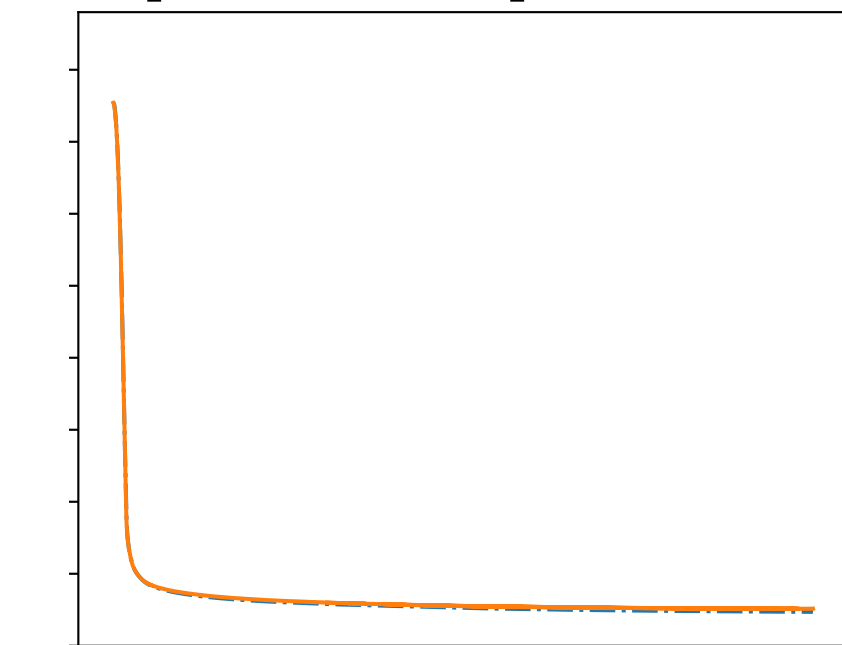
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n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.26236564365}, {tr_loss=1.12295819656}.



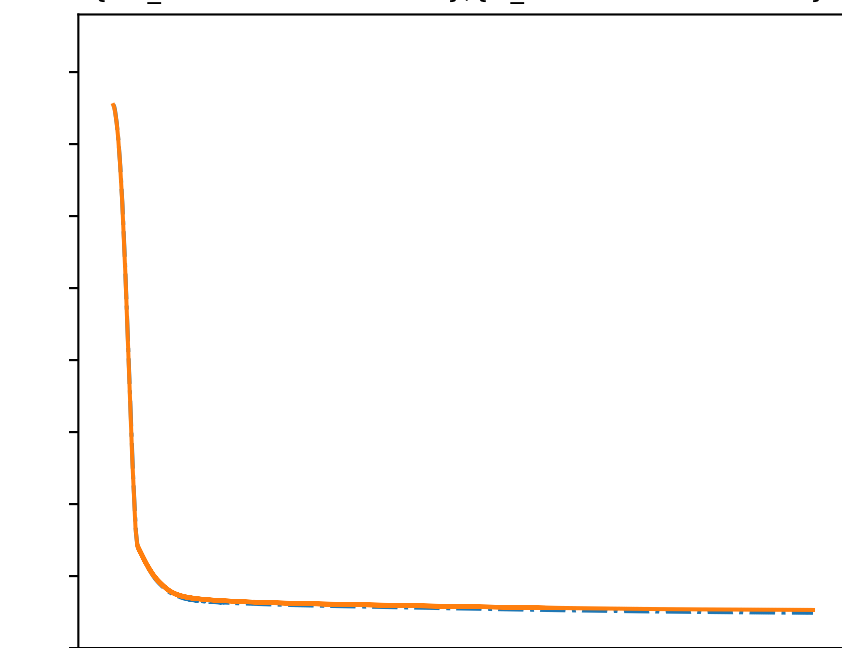
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.27081714501}, {tr_loss=1.10670710306}.



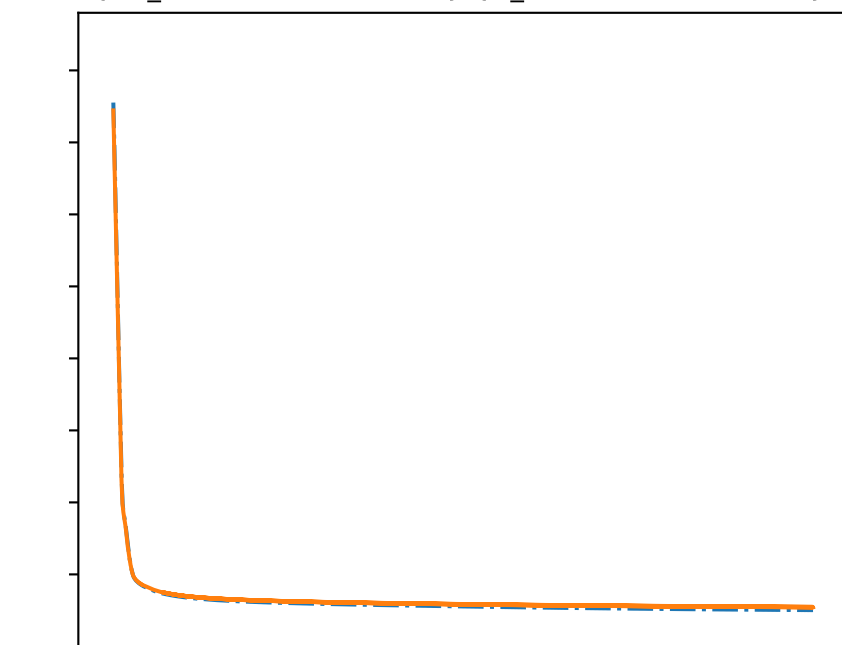
tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.28682521855}, {tr_loss=1.17577945188}.



tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
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{val_loss=1.32259425275}, {tr_loss=1.22521838577}.

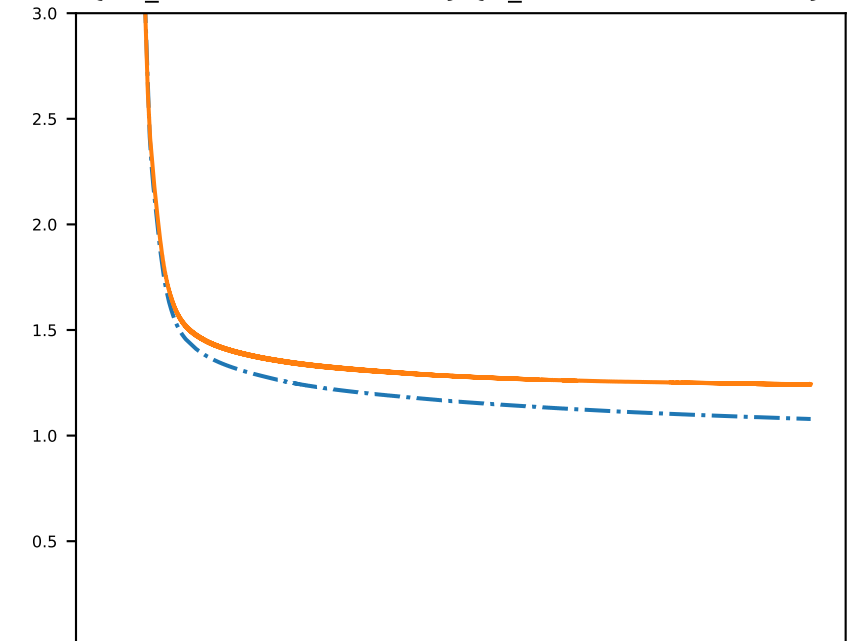


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{val_loss=1.35481123418}, {tr_loss=1.26004873571}.

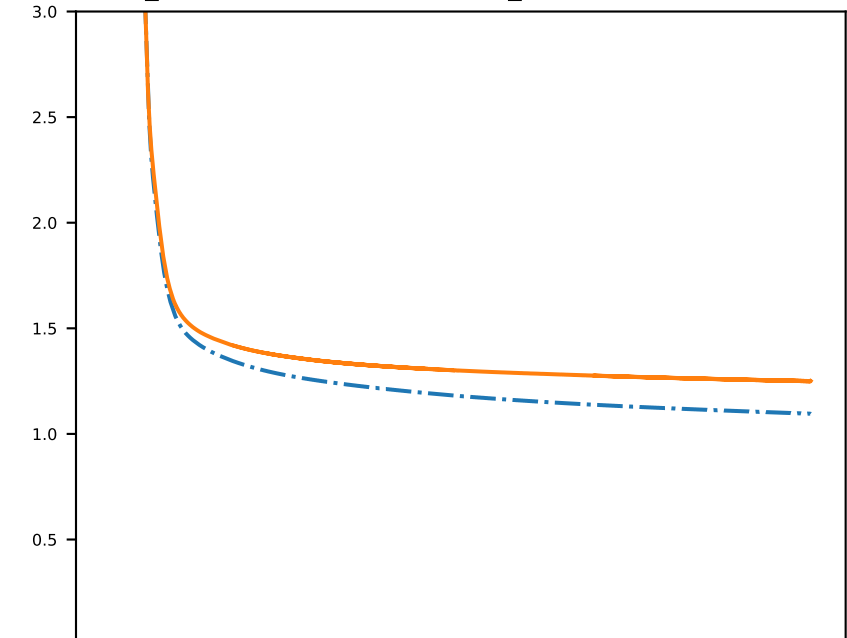


range 0.75-1.2

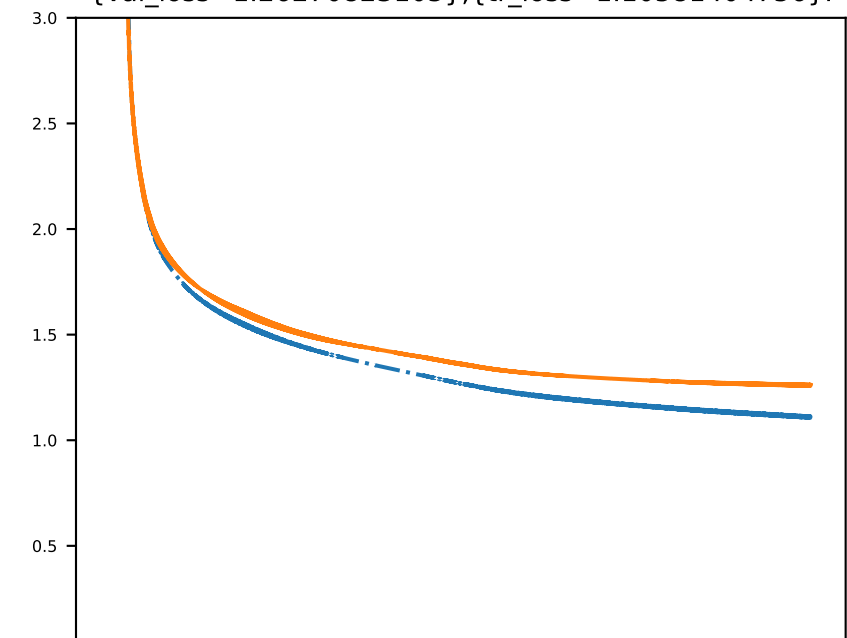
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.24331622033}, {tr_loss=1.07870175772}.



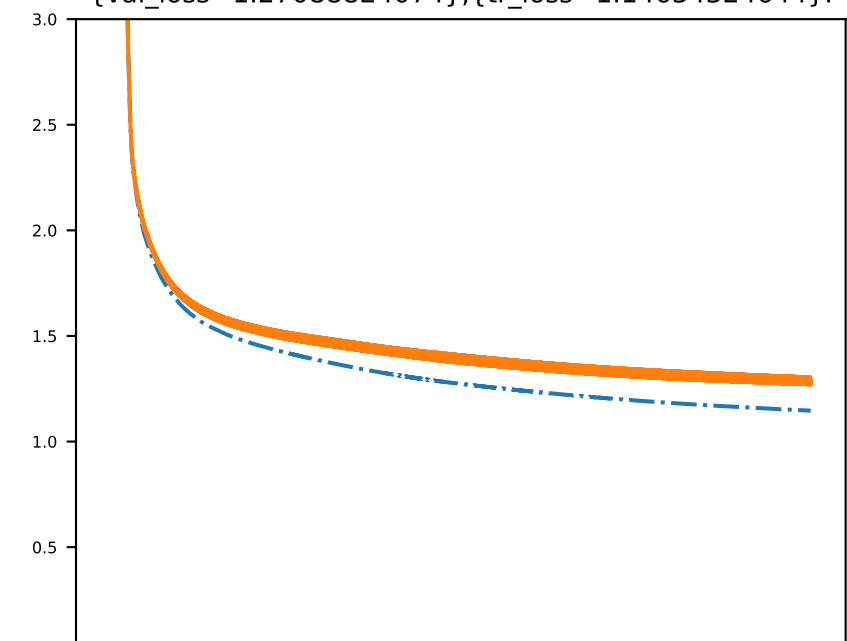
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n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25046069854}, {tr_loss=1.09523168947}.



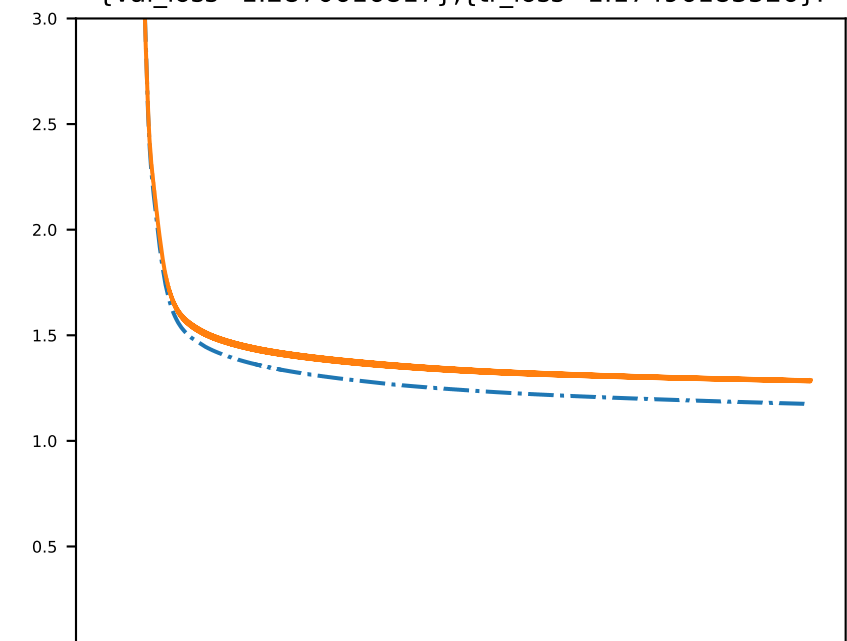
tl:mee, vl:mee, rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.26270823105}, {tr_loss=1.10581404756}.



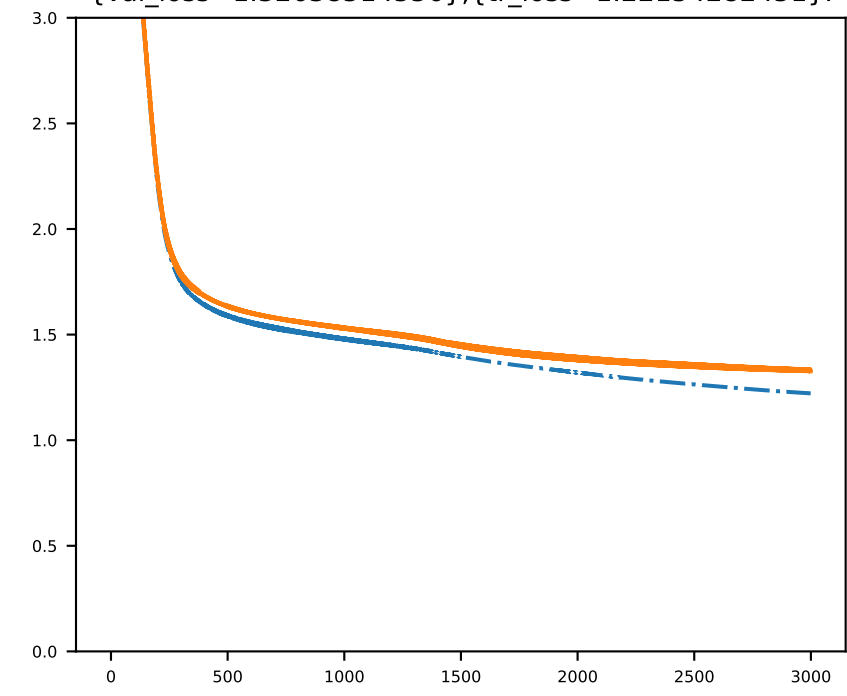
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.27088824074}, {tr_loss=1.14634324644}.



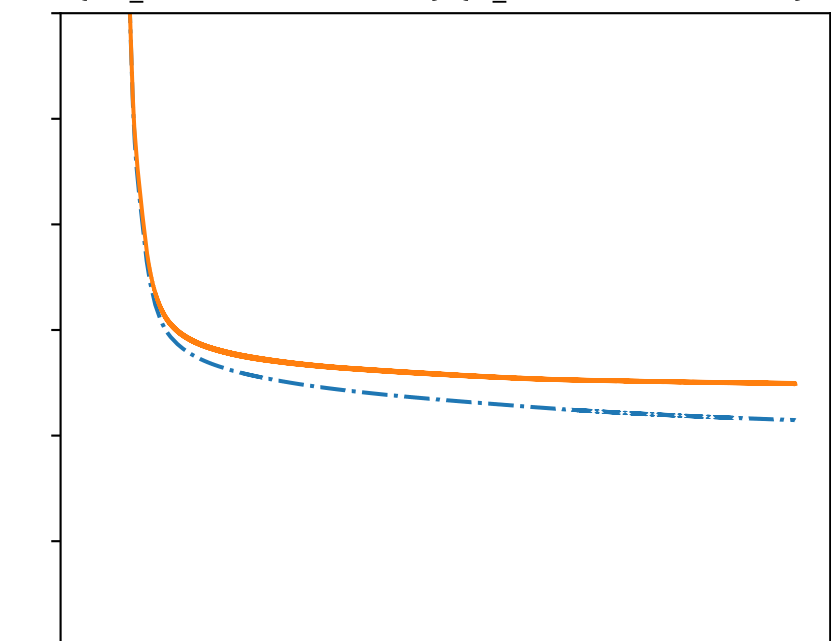
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.2870616817}, {tr_loss=1.17496183526}.



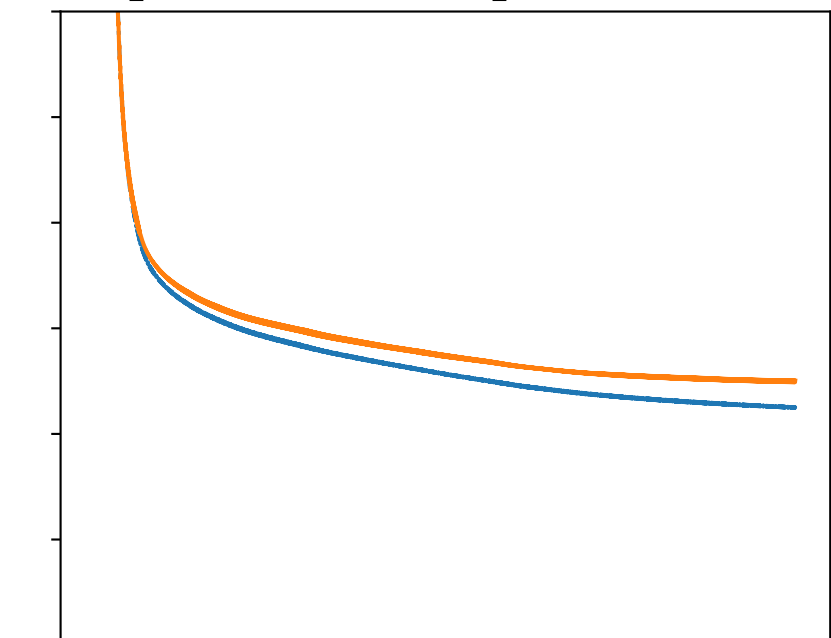
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n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.32638514556}, {tr_loss=1.22154282451}.



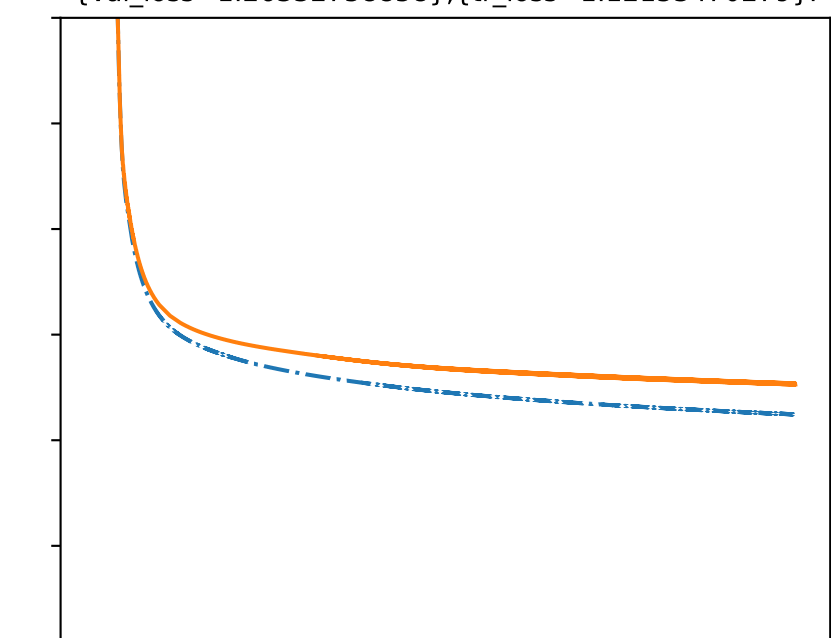
tl:mee, vl:mee, rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.24440573463}, {tr_loss=1.07306816152}.



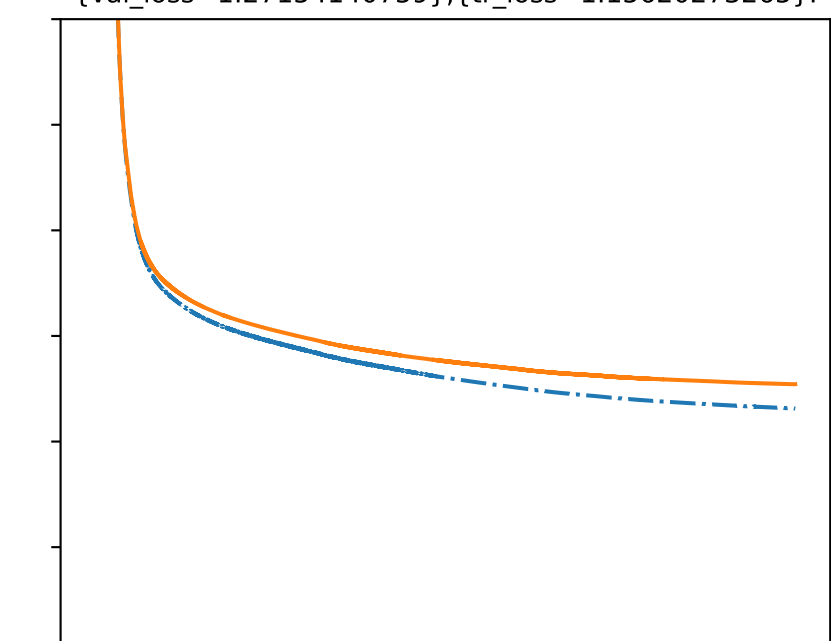
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.25287819105}, {tr_loss=1.12314272689}.



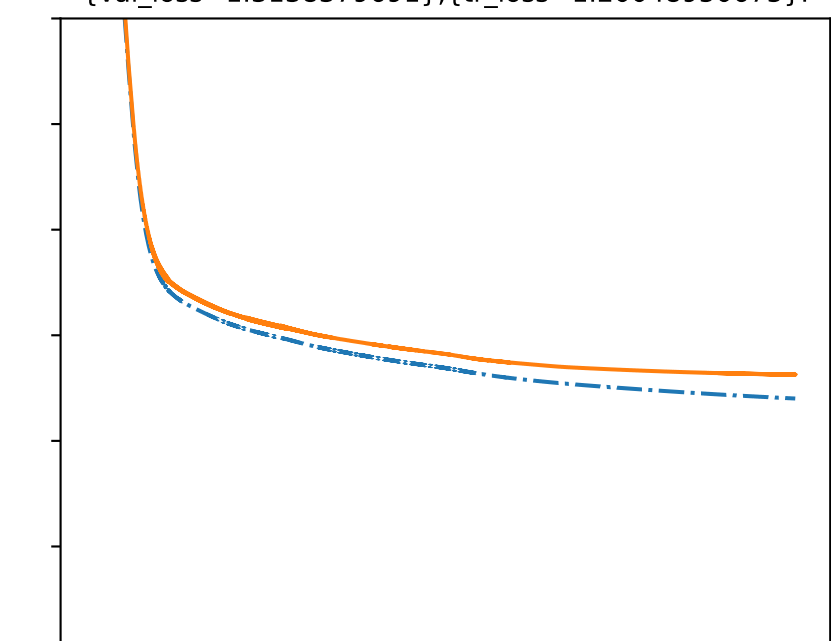
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26332758858}, {tr_loss=1.12153470279}.



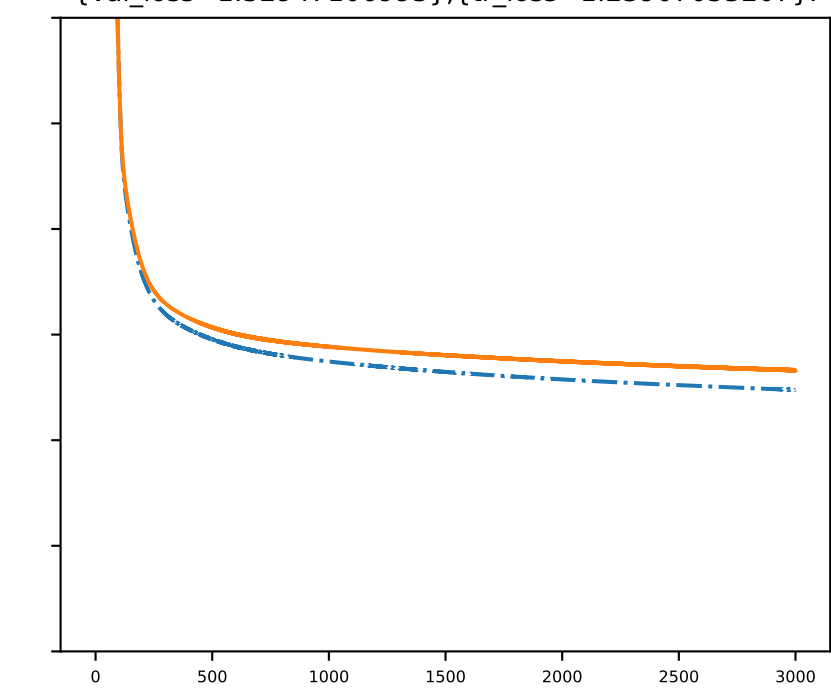
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n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.27154140759}, {tr_loss=1.15620273265}.



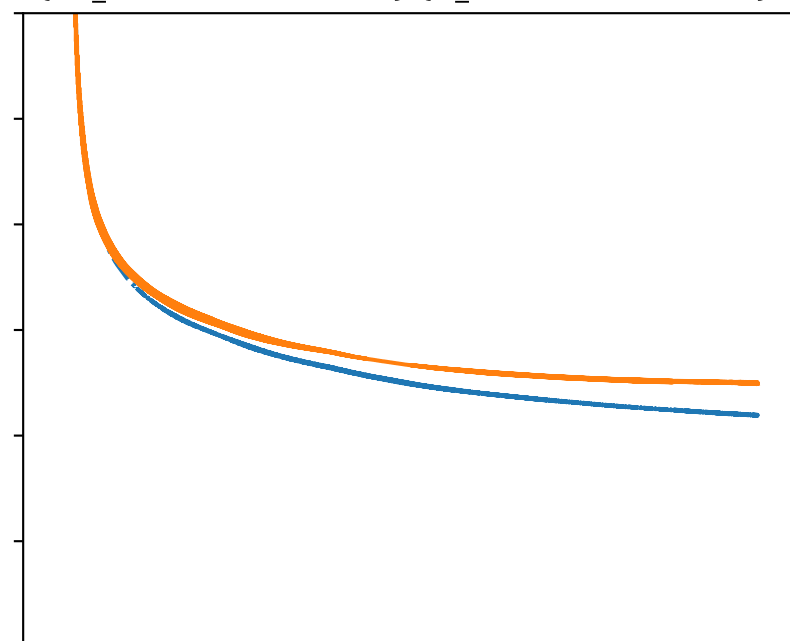
tl:mee, vl:mee, rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.3138379691}, {tr_loss=1.20048950675}.



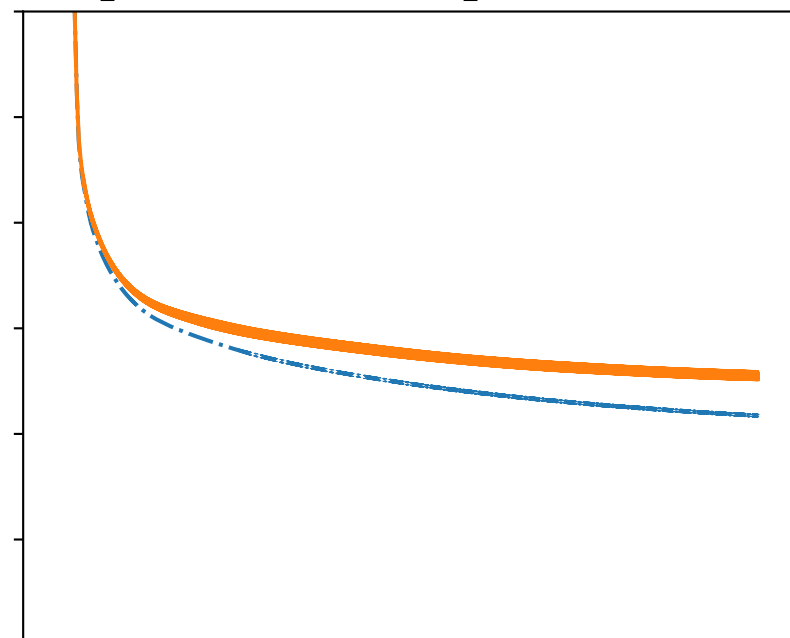
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.32947106993}, {tr_loss=1.23907053207}.



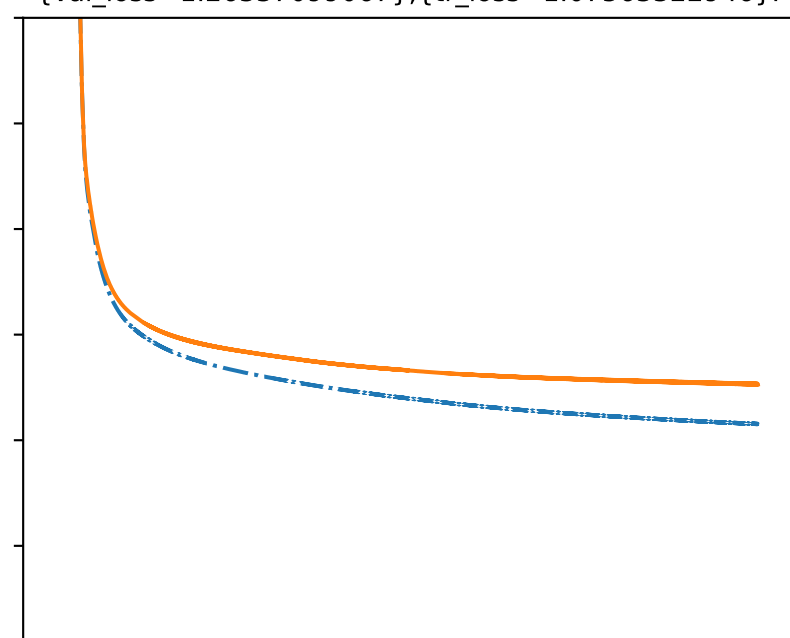
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n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.24489363725}, {tr_loss=1.09343990795}.



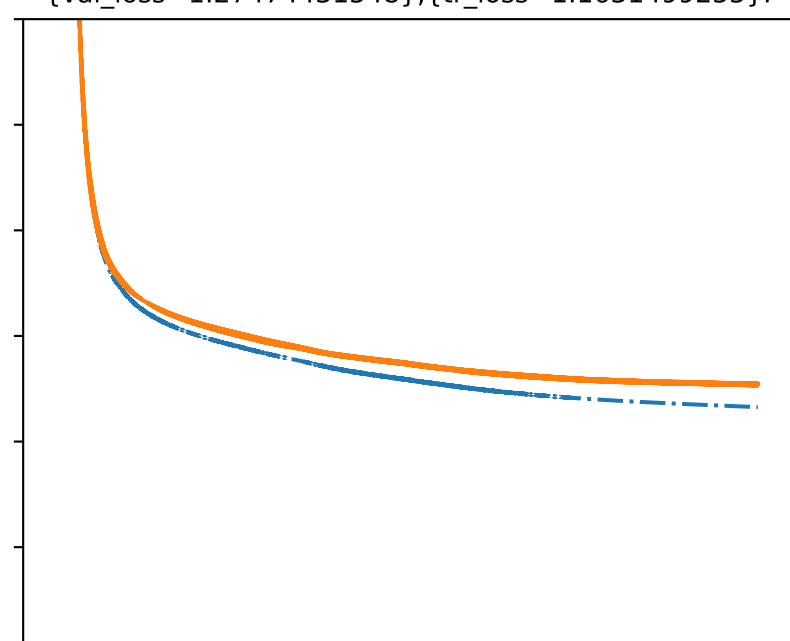
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25875393889}, {tr_loss=1.0853238894}.



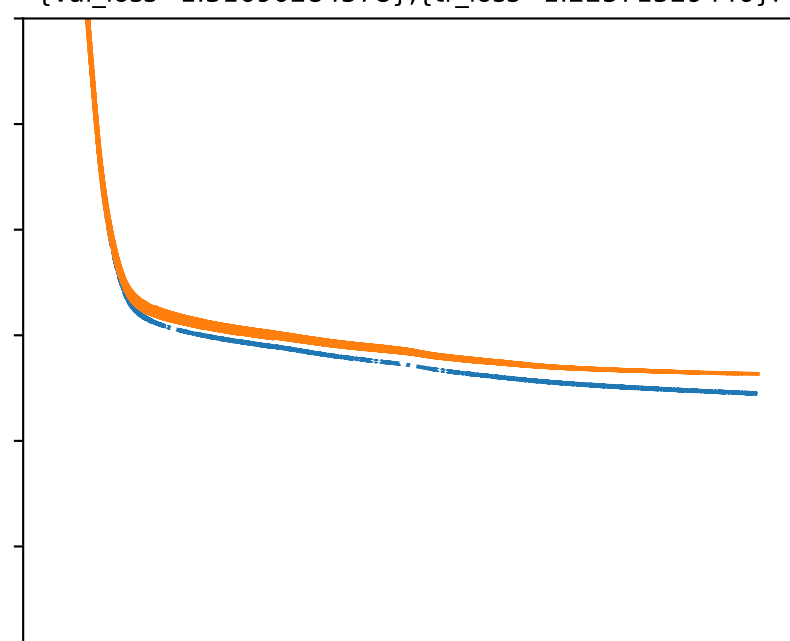
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26337099067}, {tr_loss=1.07563322946}.



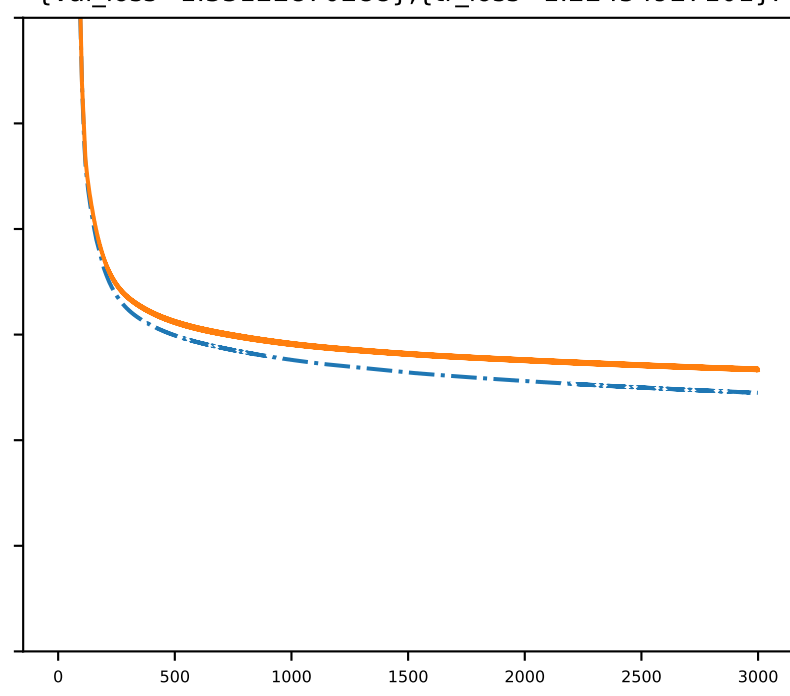
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.27474431548}, {tr_loss=1.1631499255}.



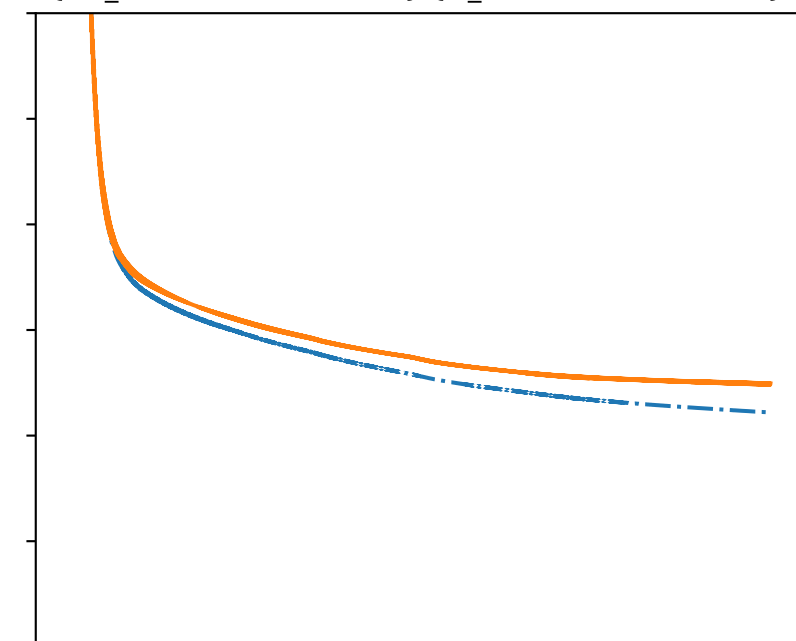
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.31690284578}, {tr_loss=1.22571529446}.



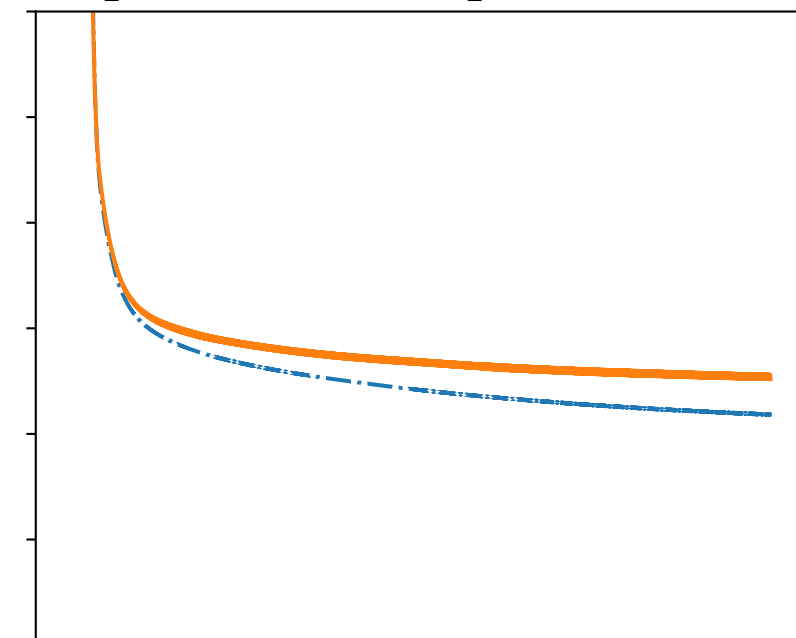
tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.33122870288}, {tr_loss=1.22454927101}.



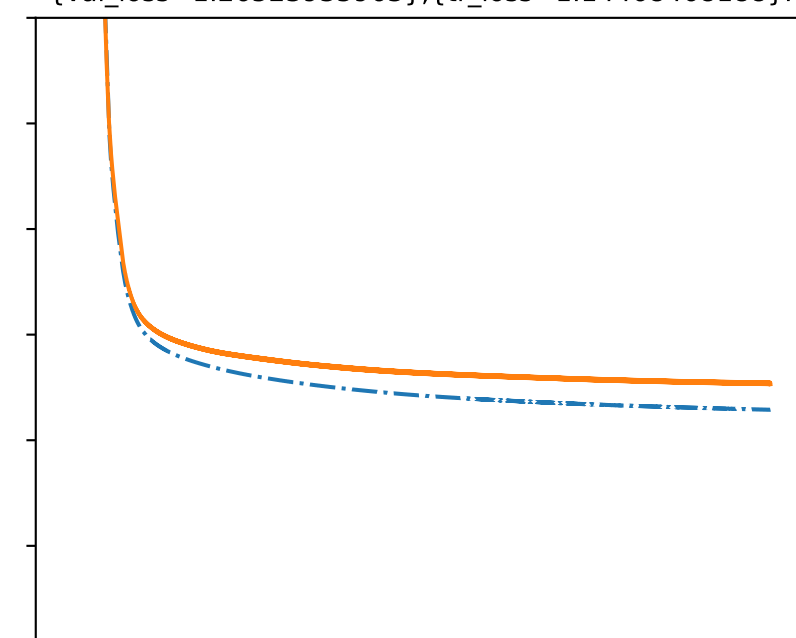
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.24748291103}, {tr_loss=1.10960596145}.



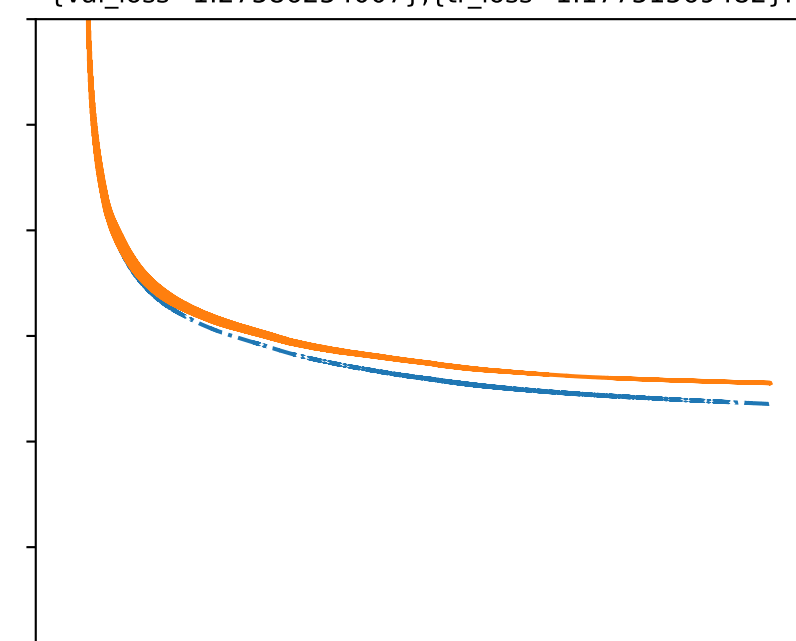
tl:mee, vl:mee, rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[35, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.25943717946}, {tr_loss=1.08983905036}.



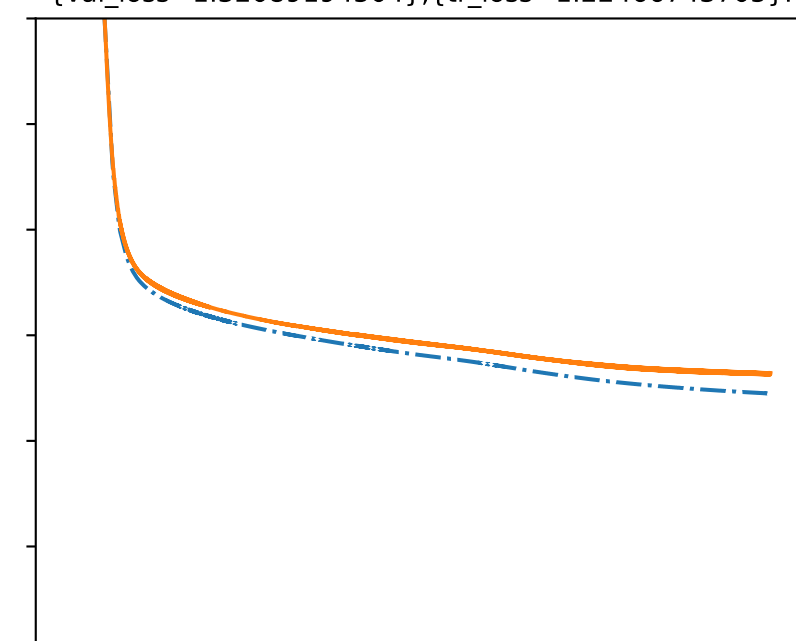
tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.26523935963}, {tr_loss=1.14468468188}.



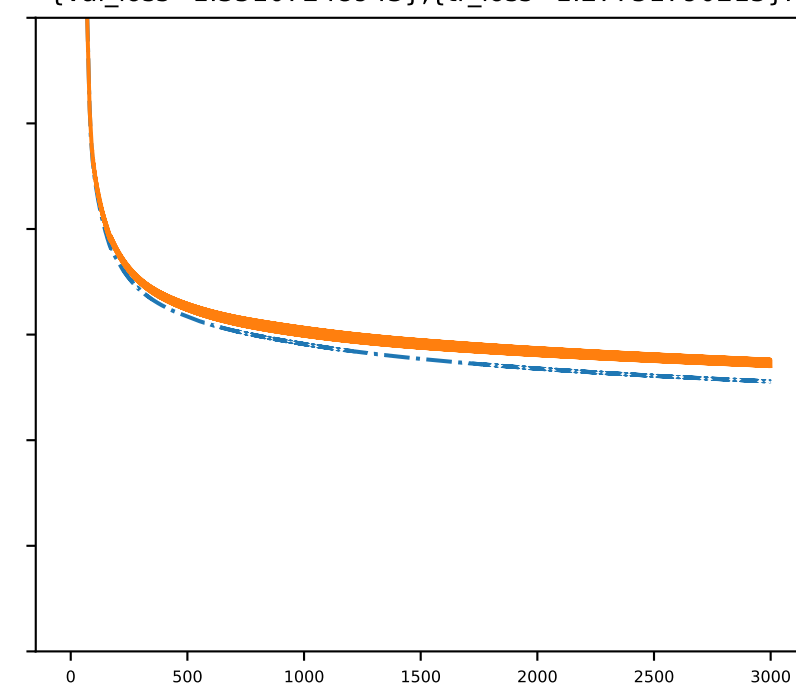
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.27586254007}, {tr_loss=1.17751569482}.



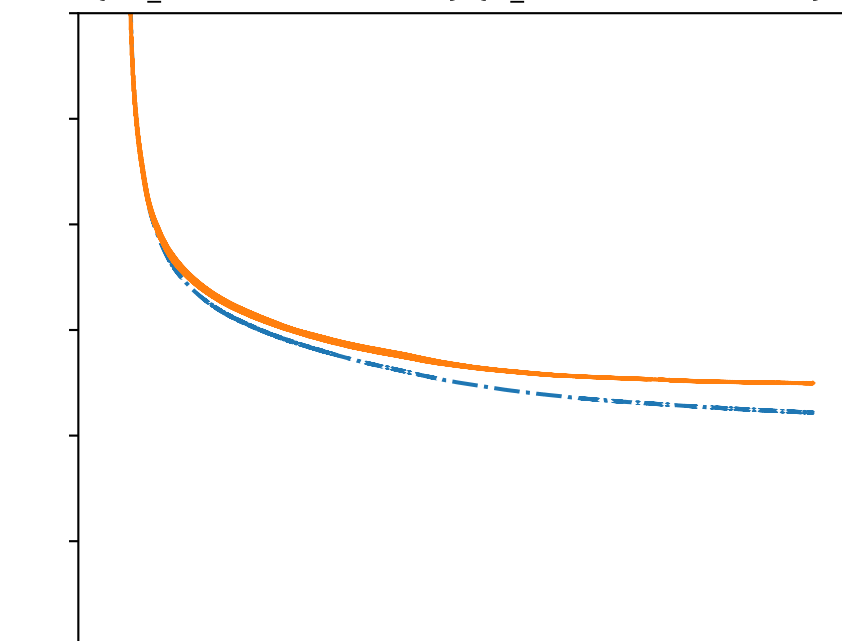
tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.32089194504}, {tr_loss=1.22466743705}.



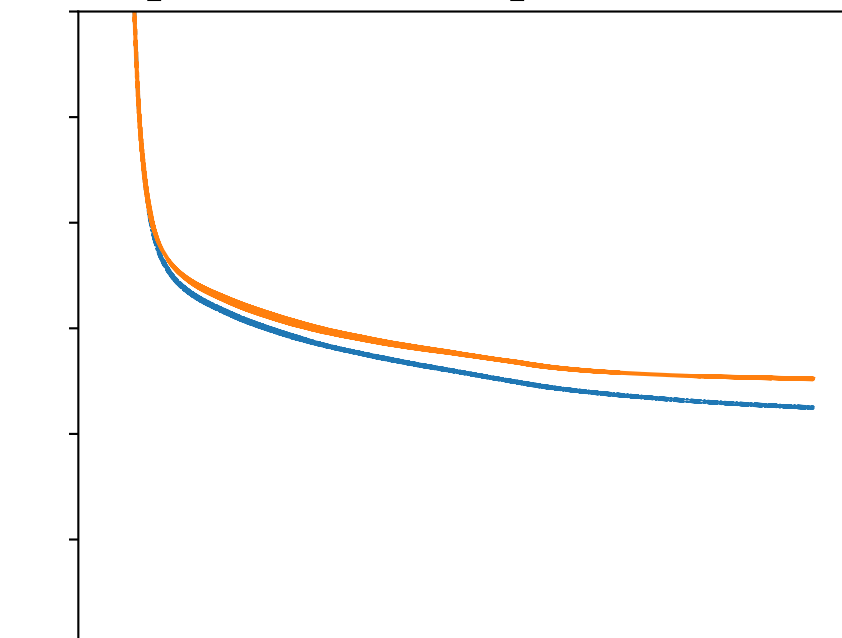
tl:mee, vl:mee, rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.35107248943}, {tr_loss=1.27751790215}.



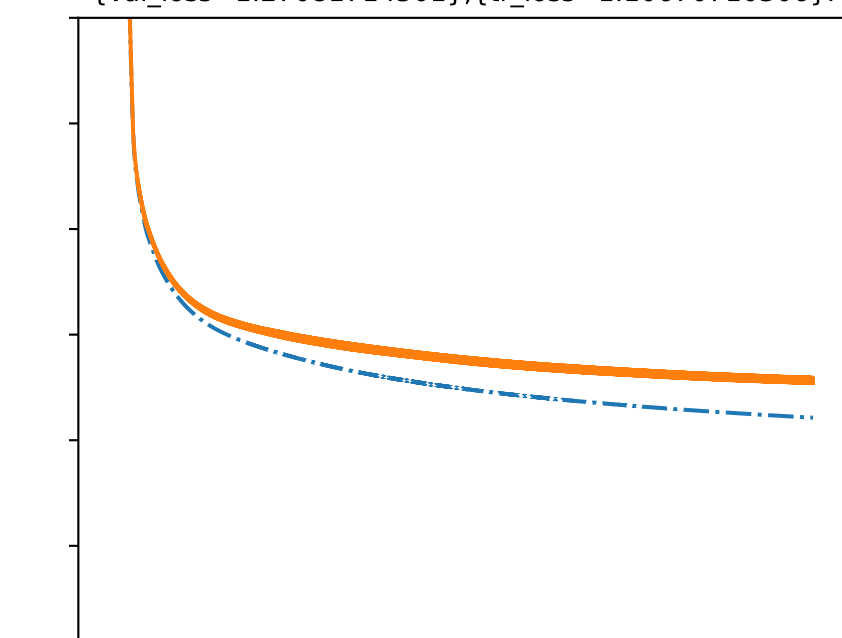
tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.24855243115}, {tr_loss=1.10722954648}.



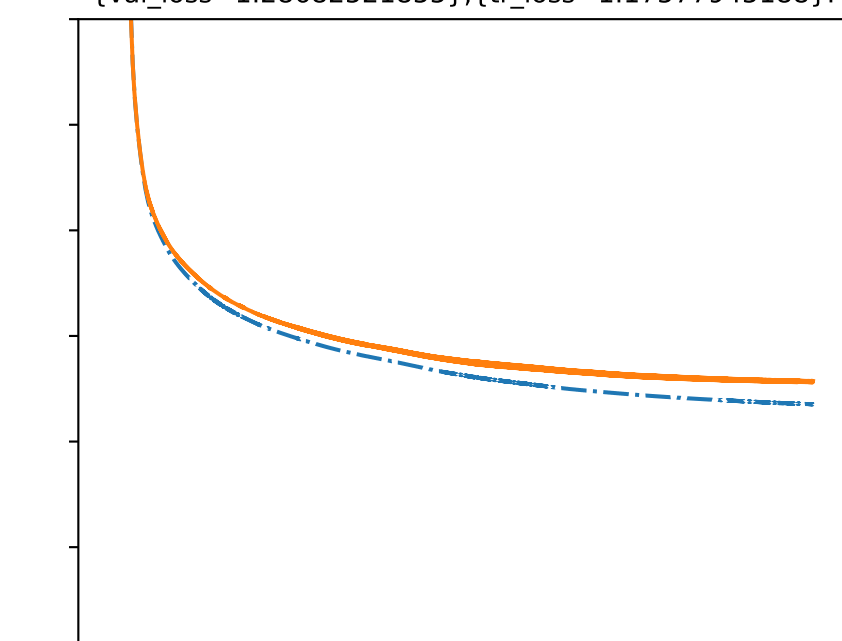
tl:mee, vl:mee, rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[35, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.26236564365}, {tr_loss=1.12295819656}.



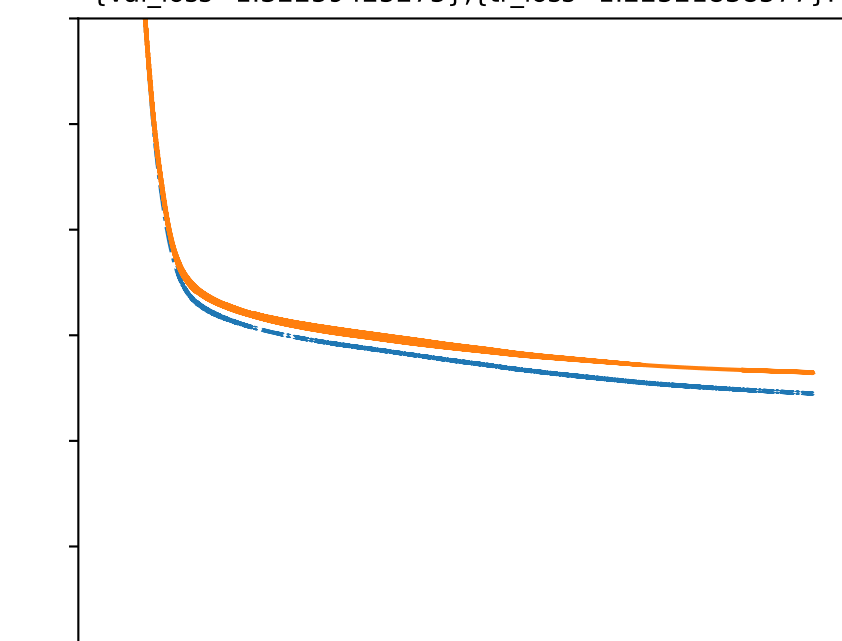
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n:[50, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.27081714501}, {tr_loss=1.10670710306}.



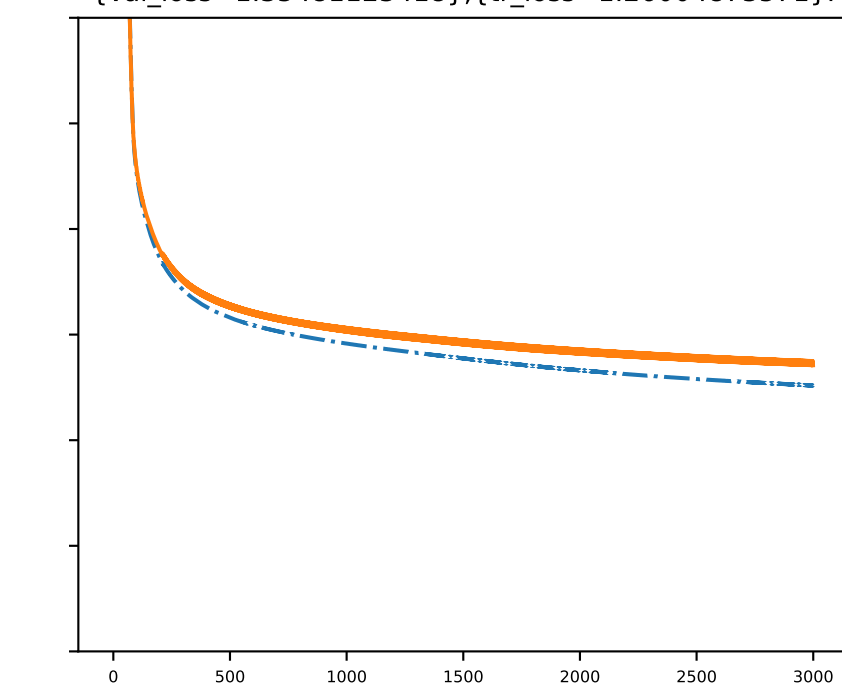
tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[50, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.28682521855}, {tr_loss=1.17577945188}.



tl:mee, vl:mee, rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[20, 2], bs:1016, a1:tanh, a2:linear, {rms:0.01}
{val_loss=1.32259425275}, {tr_loss=1.22521838577}.

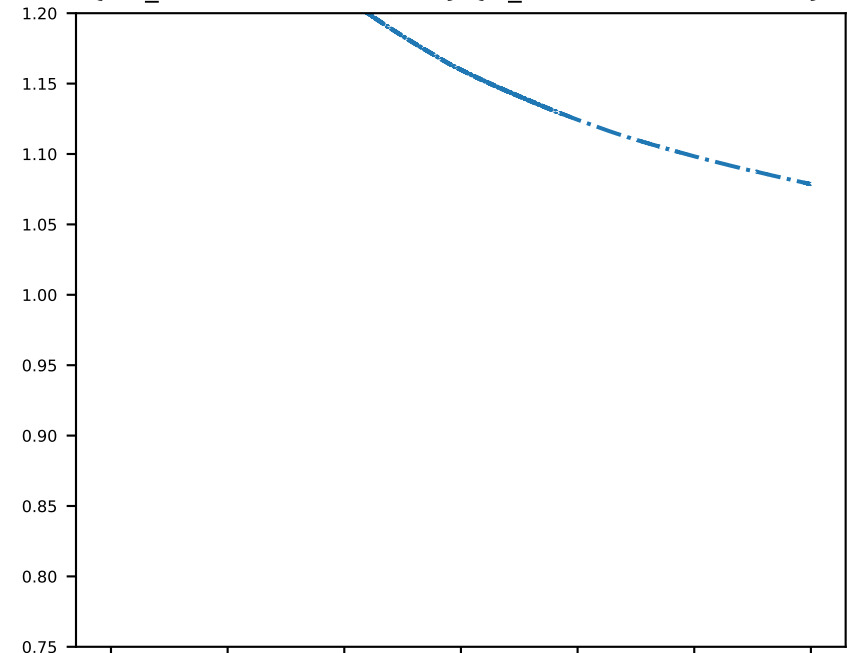


tl:mee, vl:mee, rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[20, 2], bs:1016, a1:sigmoid, a2:linear, {rms:0.01}
{val_loss=1.35481123418}, {tr_loss=1.26004873571}.

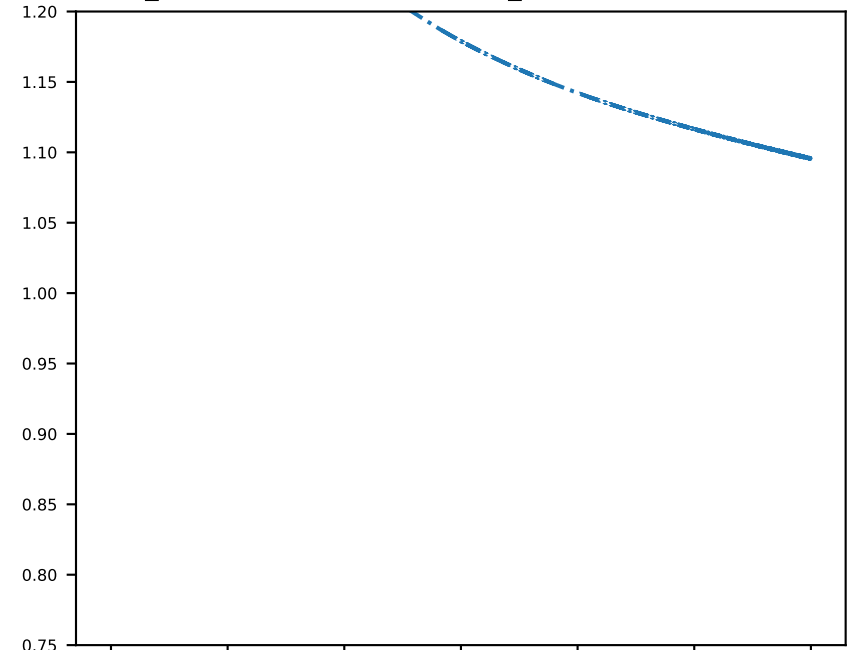


range 0.75-1.2

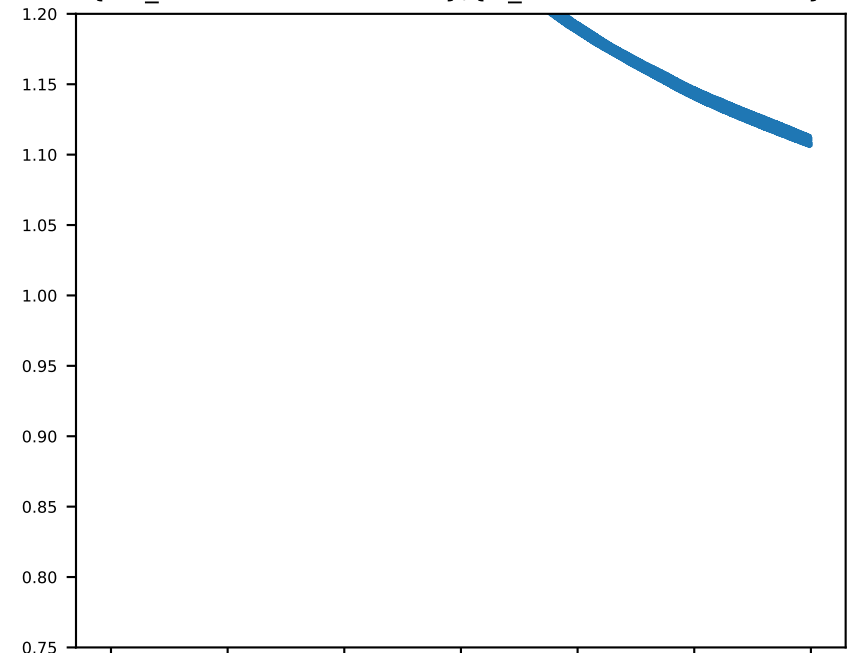
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.24331622033},{tr_loss=1.07870175772}.



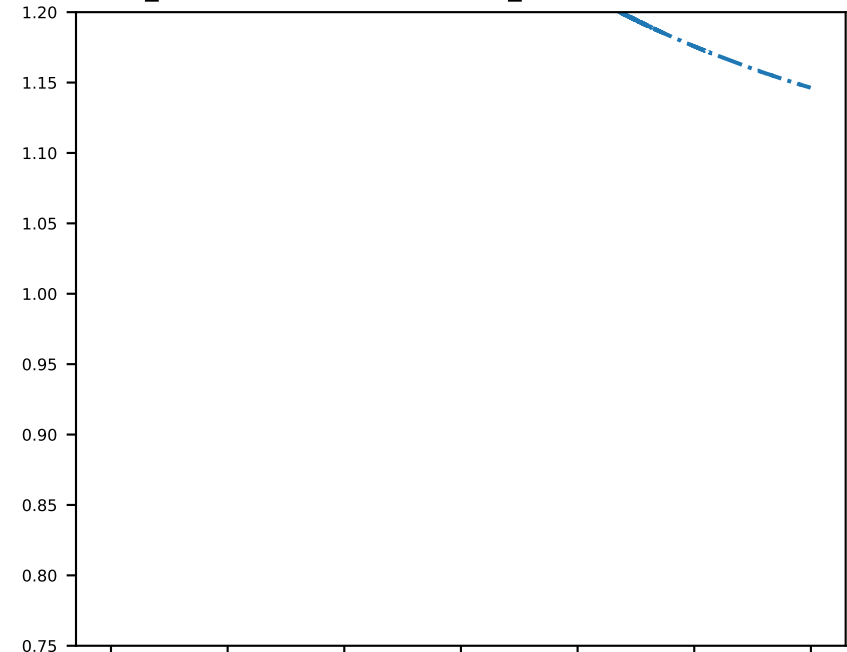
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.25046069854},{tr_loss=1.09523168947}.



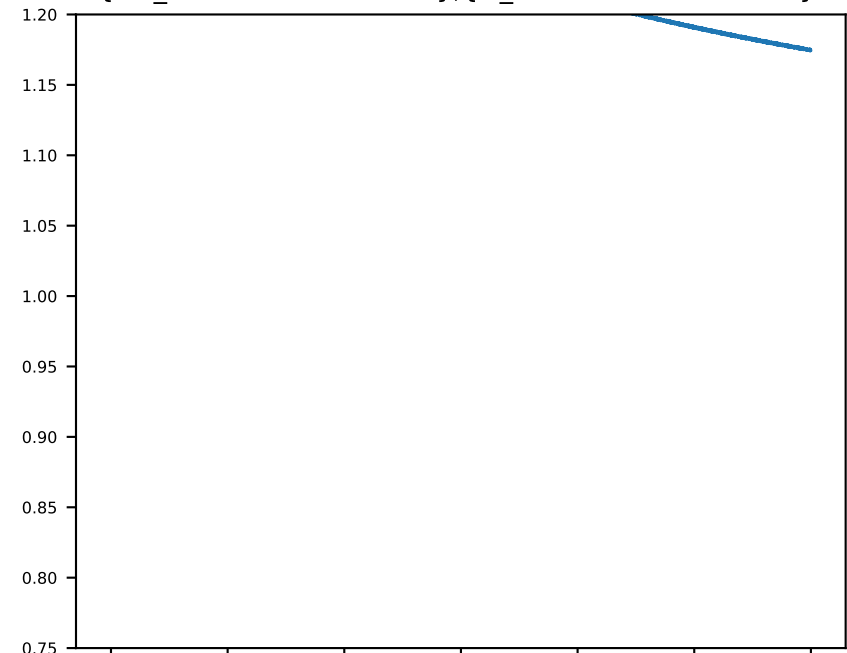
tl:mee,vi:mee,rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[50, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.26270823105},{tr_loss=1.10581404756}.



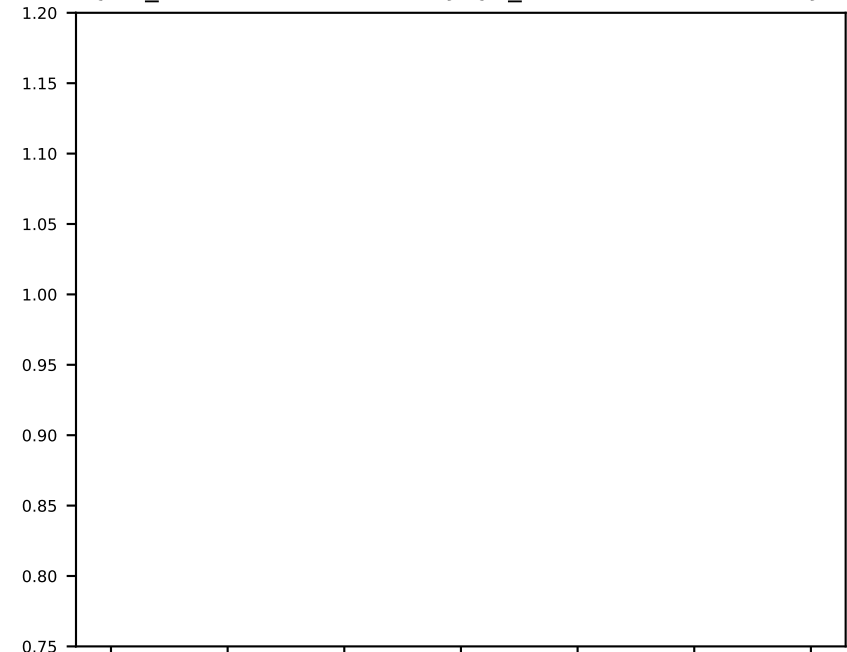
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.27088824074},{tr_loss=1.14634324644}.



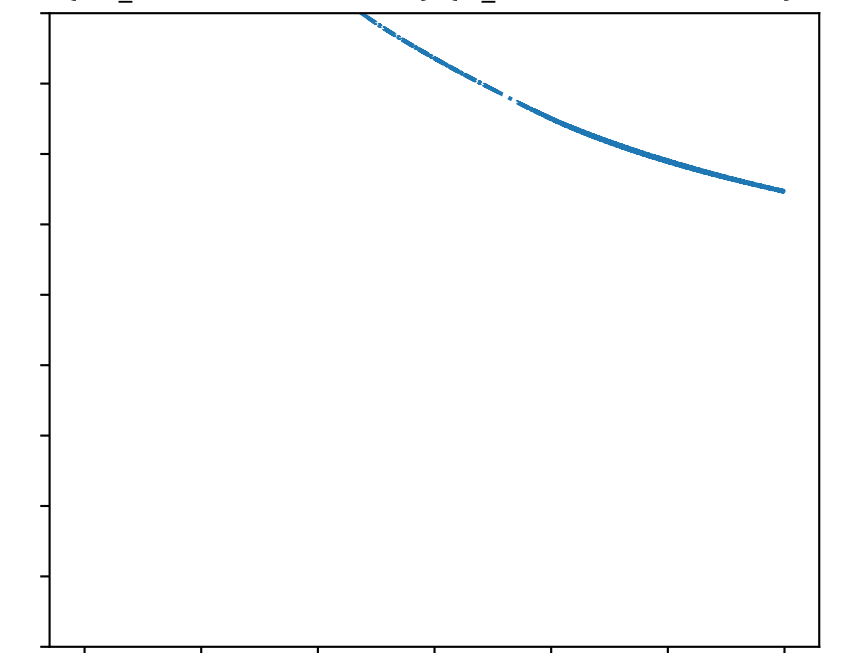
tl:mee,vi:mee,rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.2870616817},{tr_loss=1.17496183526}.



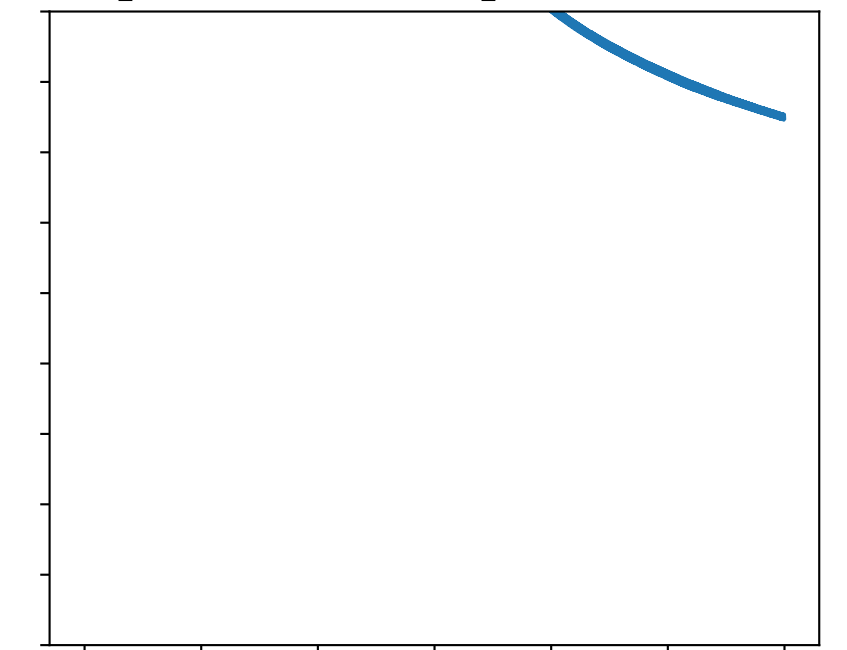
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[20, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.32638514556},{tr_loss=1.22154282451}.



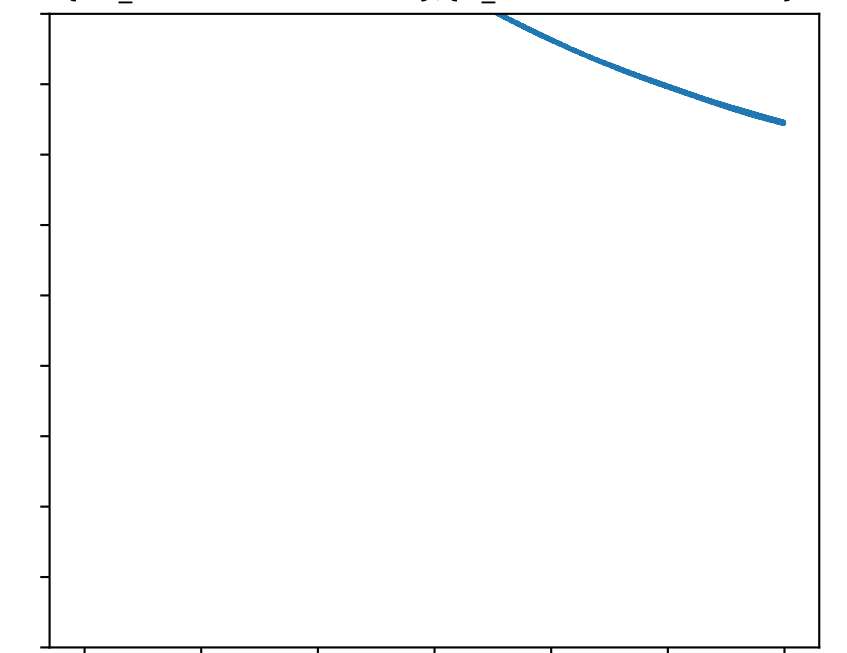
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n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.24440573463},{tr_loss=1.07306816152}.



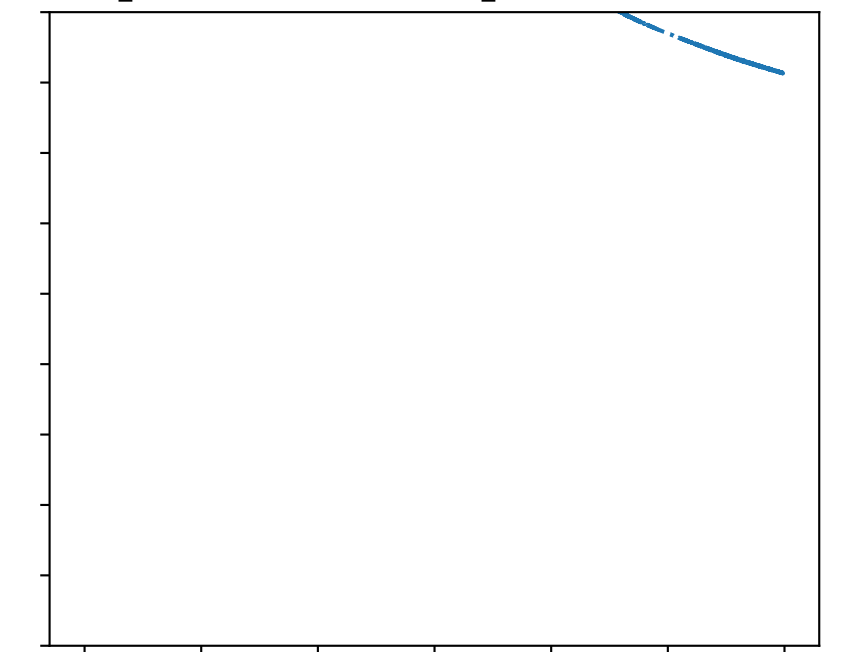
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[35, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.25287819105},{tr_loss=1.12314272689}.



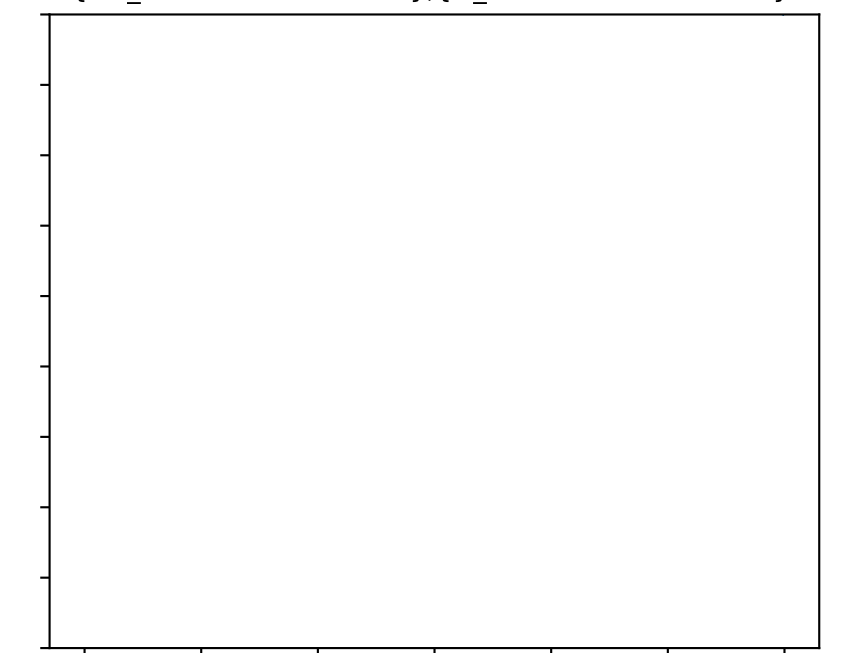
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[35, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.26332758858},{tr_loss=1.12153470279}.



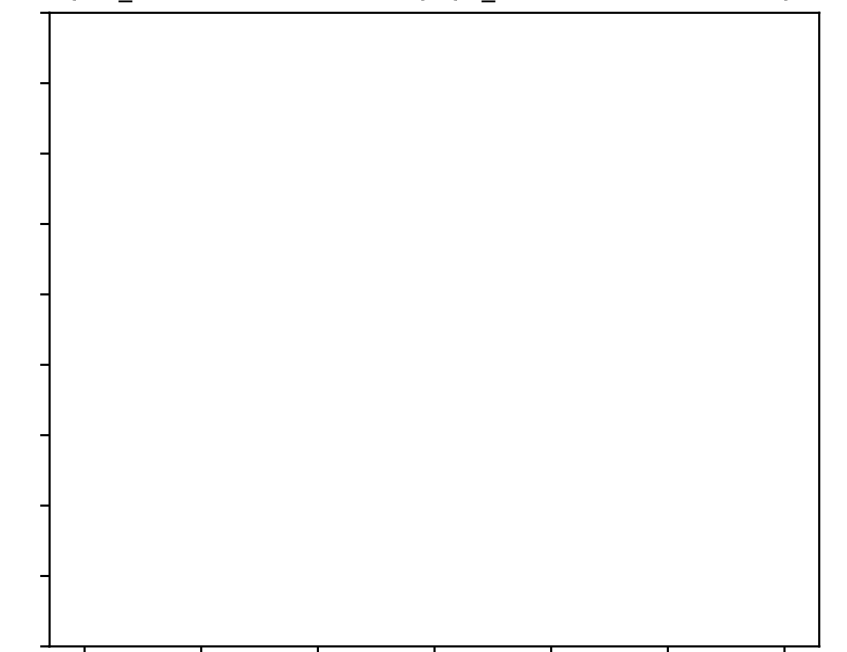
tl:mee,vi:mee,rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[35, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.27154140759},{tr_loss=1.15620273265}.



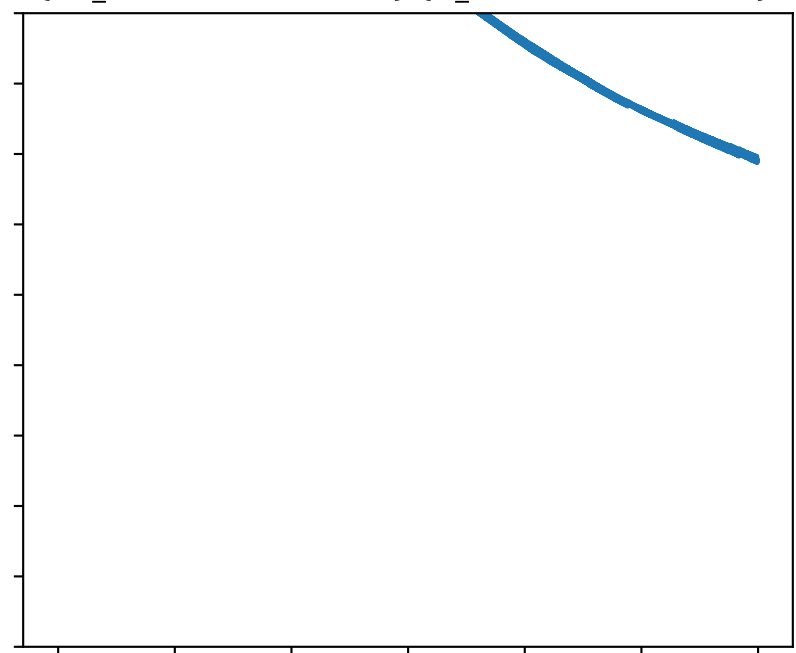
tl:mee,vi:mee,rg: {[EN, EN], [(6e-05, 4e-05), (6e-05, 4e-05)]}
n:[20, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.3138379691},{tr_loss=1.20048950675}.



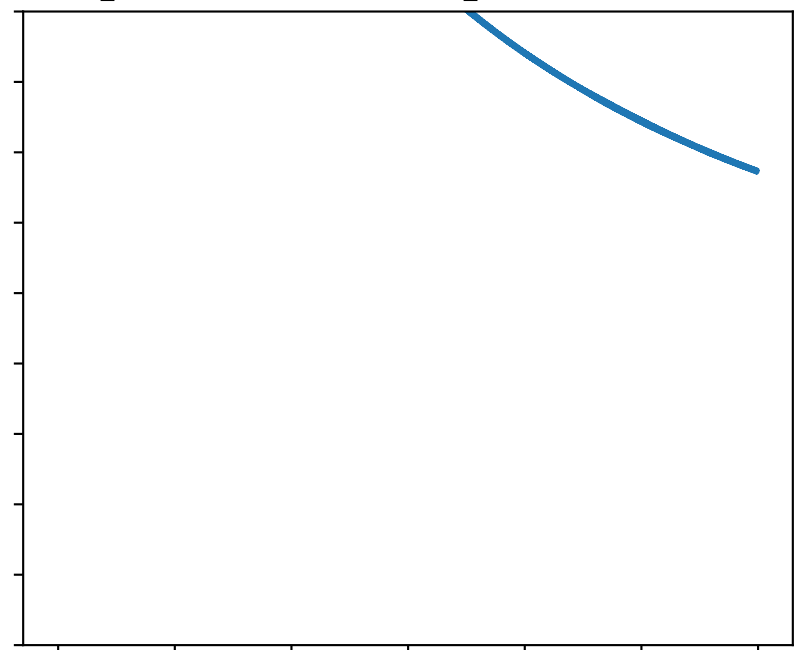
tl:mee,vi:mee,rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
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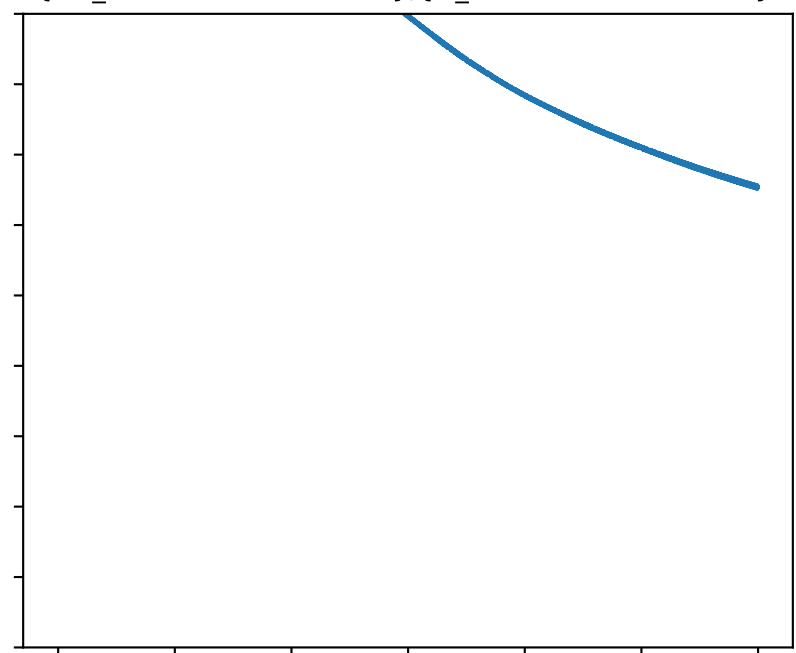
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{val_loss=1.24489363725},{tr_loss=1.09343990795}.



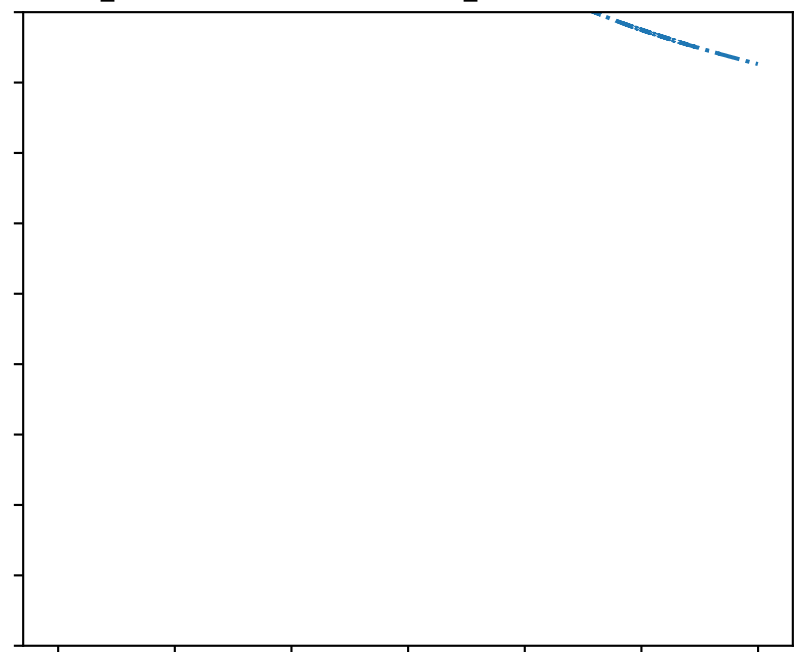
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.25875393889},{tr_loss=1.0853238894}.



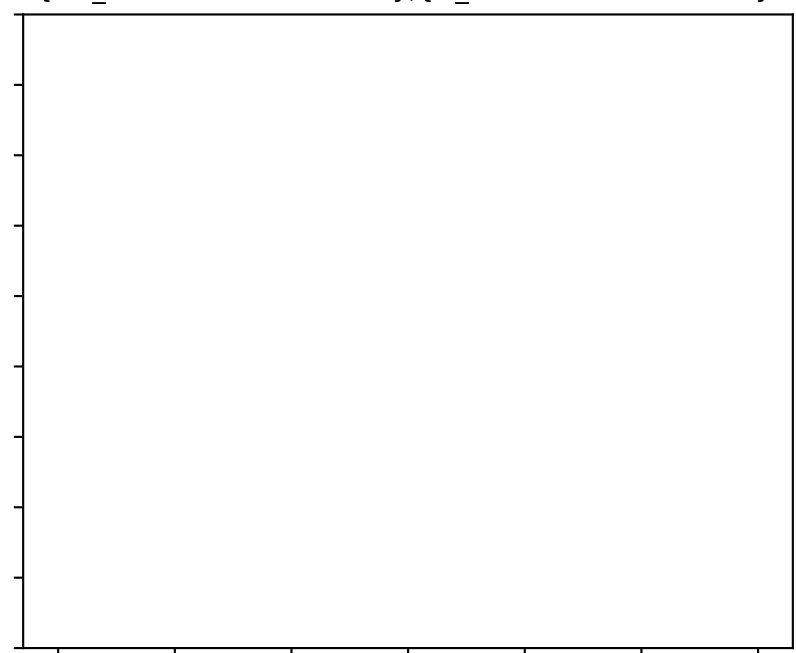
tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0), (0.0001, 0.0)]}
n:[35, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.26337099067},{tr_loss=1.07563322946}.



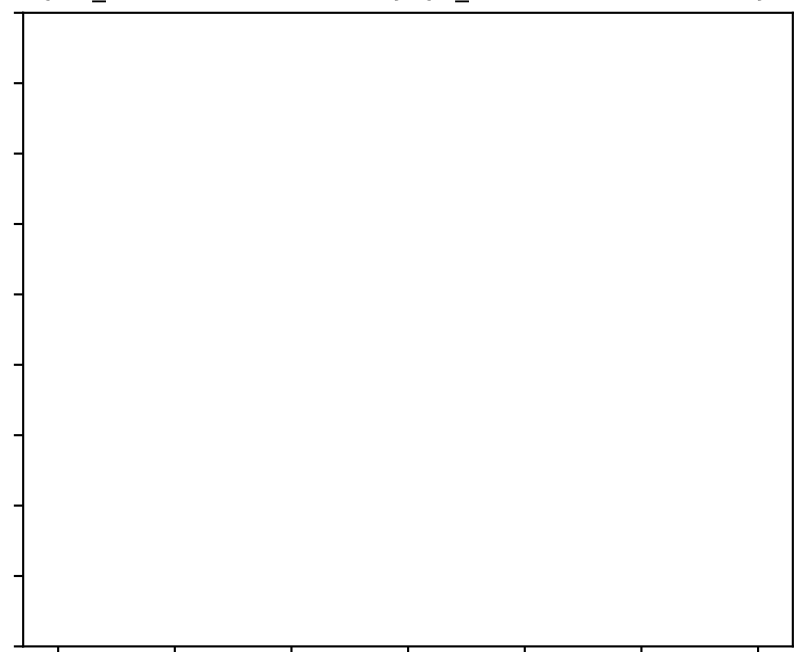
tl:mee,vi:mee,rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[35, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.27474431548},{tr_loss=1.1631499255}.



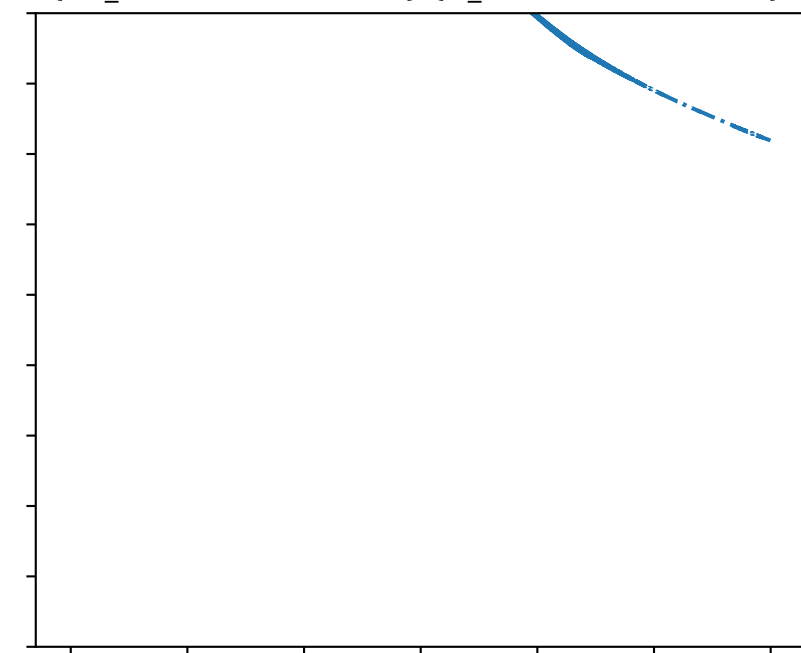
tl:mee,vi:mee,rg: {[EN, EN], [(0.0, 0.0007), (0.0, 0.0007)]}
n:[20, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.31690284578},{tr_loss=1.22571529446}.



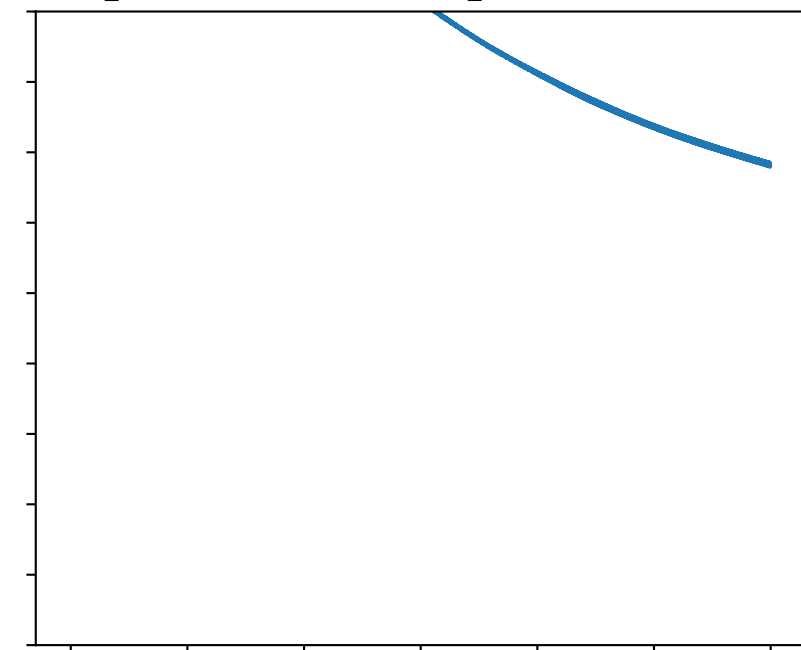
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{val_loss=1.33122870288},{tr_loss=1.22454927101}.



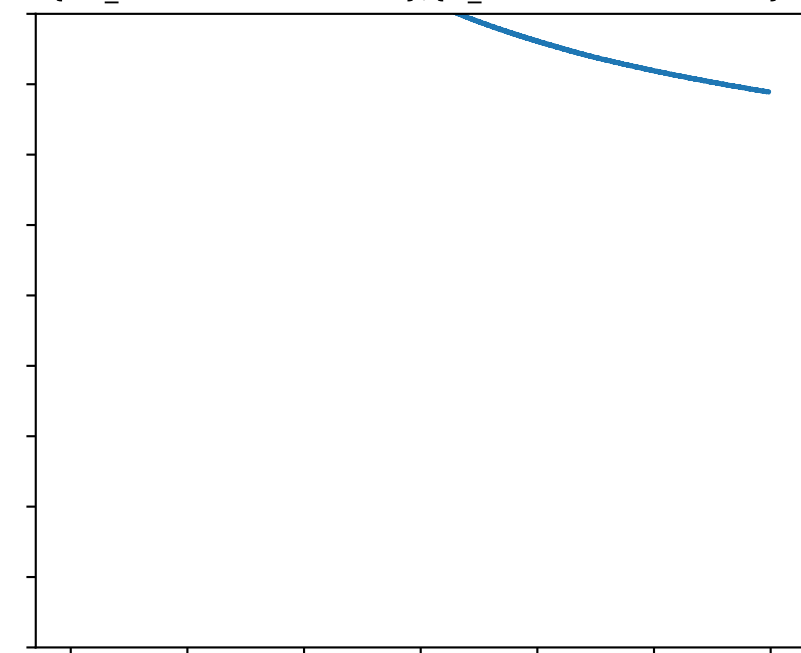
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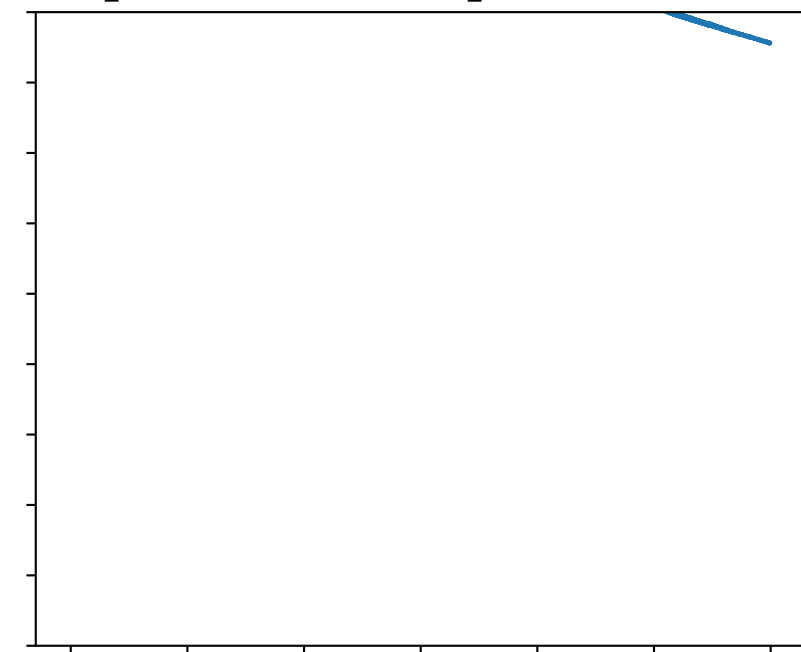
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n:[35, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
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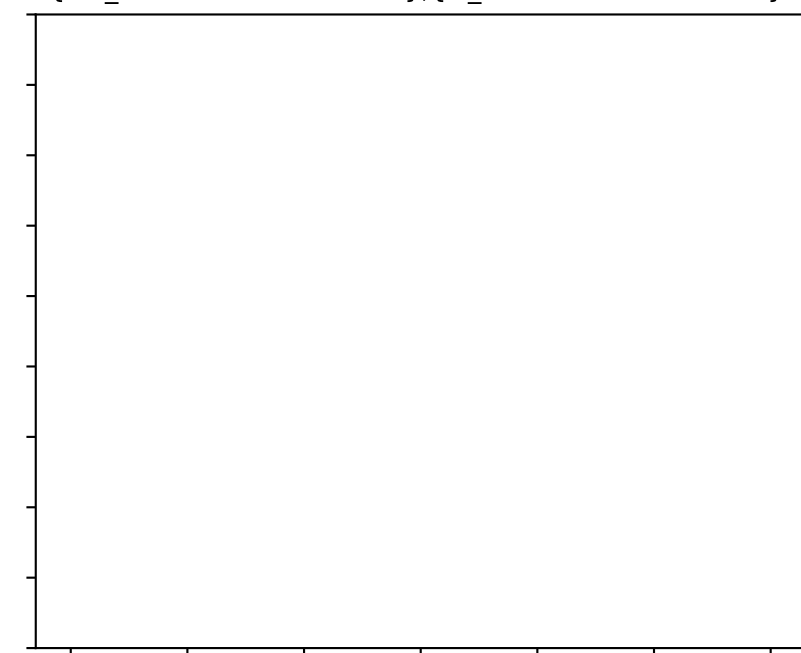
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n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.26523935963},{tr_loss=1.14468468188}.



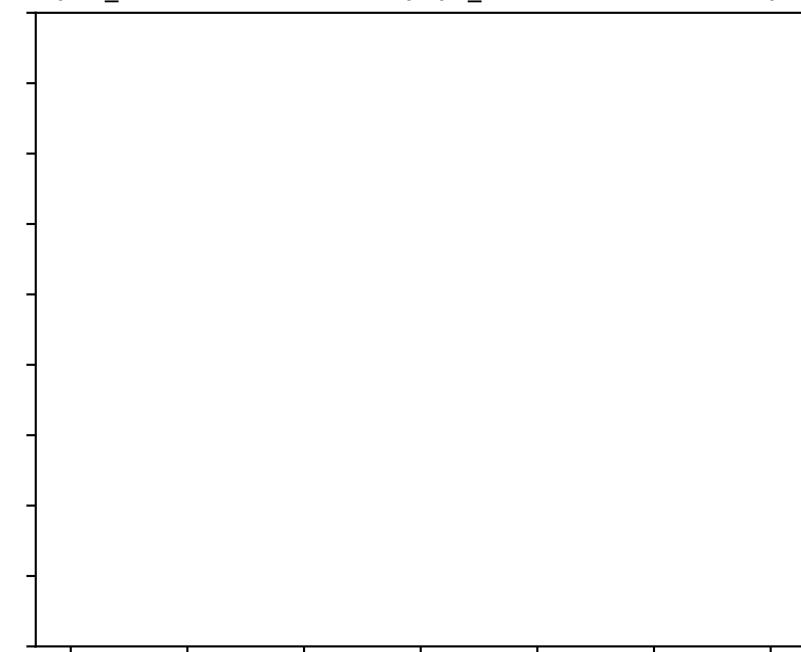
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n:[50, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.27586254007},{tr_loss=1.17751569482}.



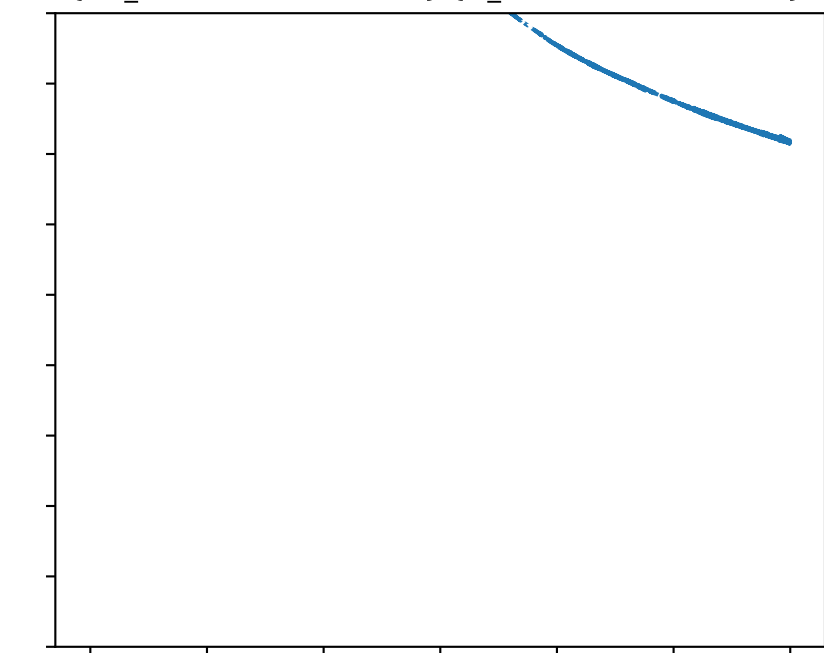
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n:[20, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.32089194504},{tr_loss=1.22466743705}.



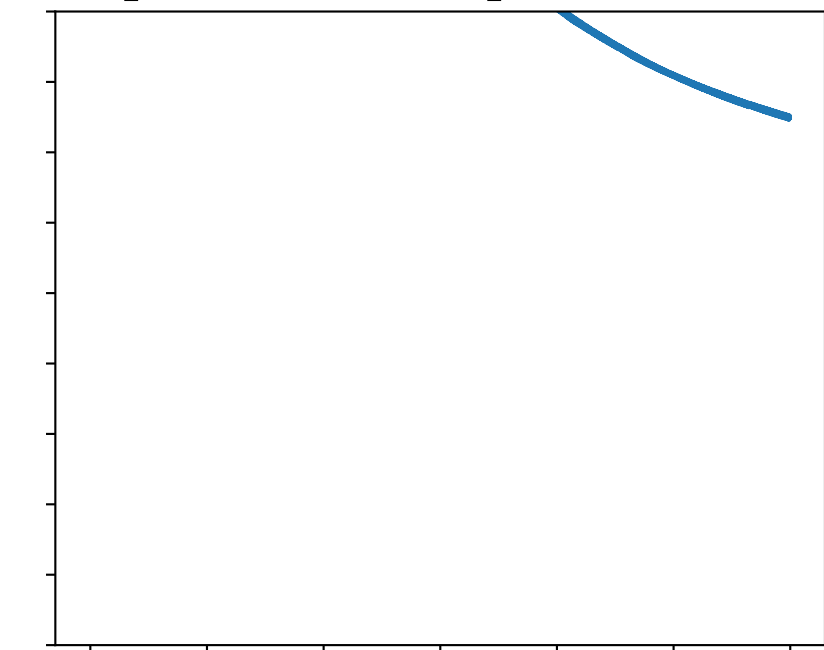
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n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.35107248943},{tr_loss=1.27751790215}.



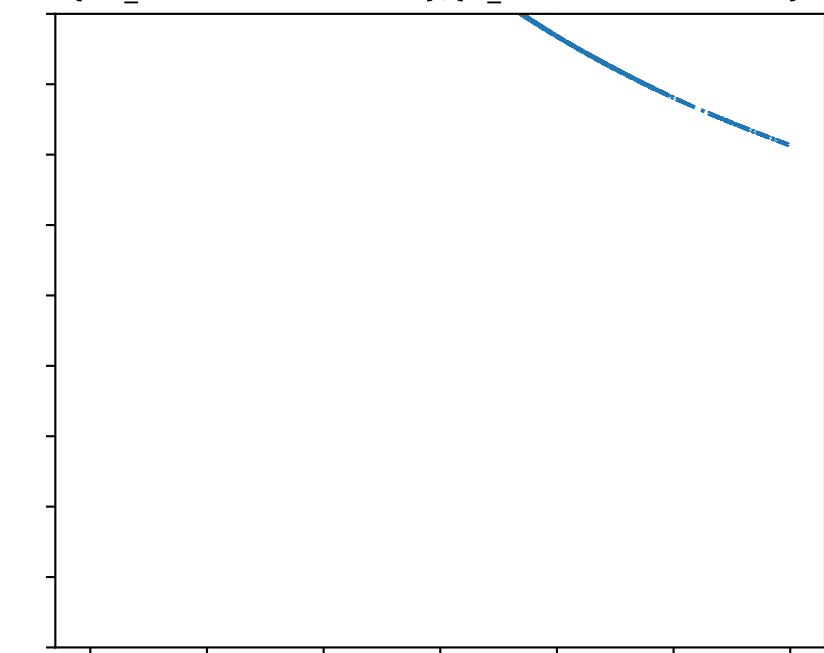
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n:[50, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.24855243115},{tr_loss=1.10722954648}.



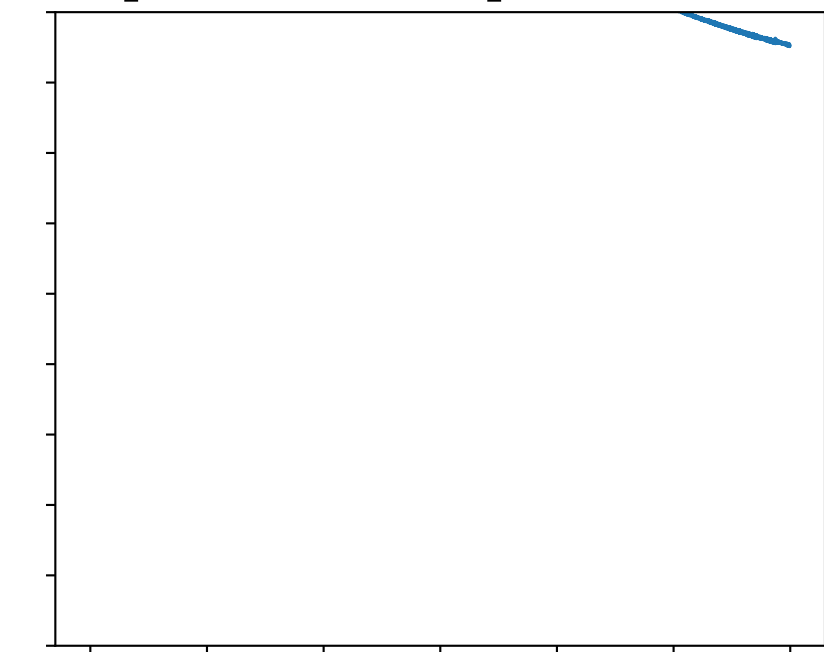
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n:[35, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.26236564365},{tr_loss=1.12295819656}.



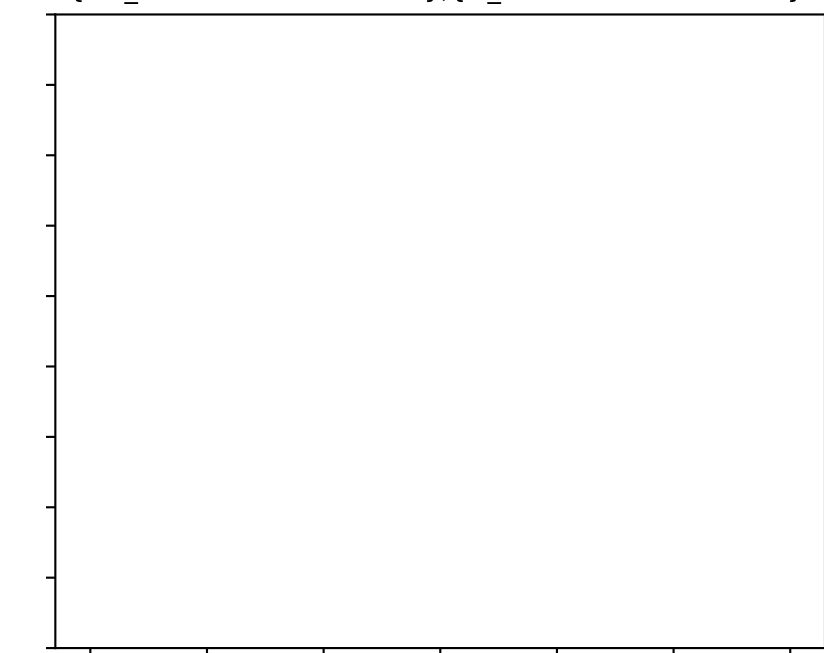
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n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.27081714501},{tr_loss=1.10670710306}.



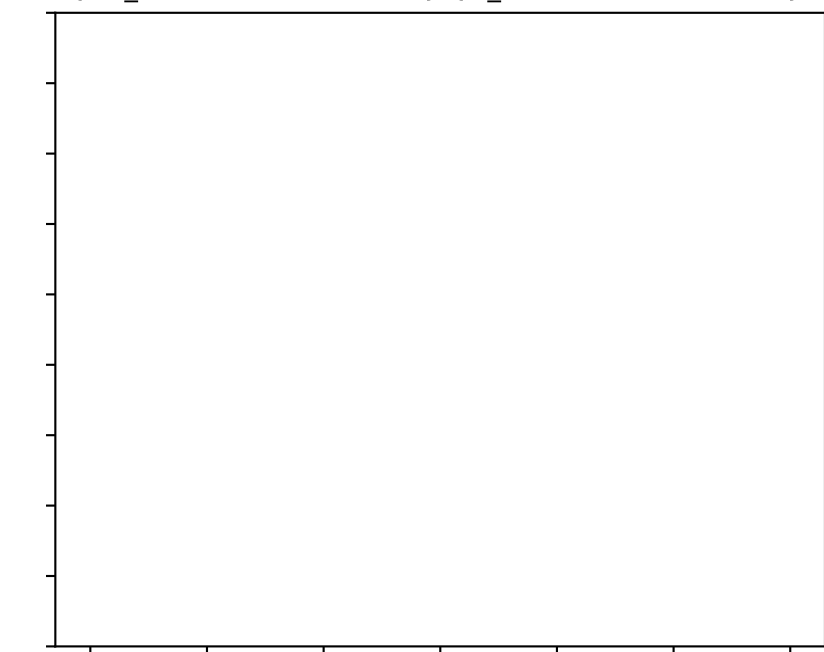
tl:mee,vi:mee,rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.28682521855},{tr_loss=1.17577945188}.



tl:mee,vi:mee,rg: {[EN, EN], [(0.0001, 0.0001), (0.0001, 0.0001)]}
n:[20, 2],bs:1016,a1:tanh,a2:linear,{rms:0.01}
{val_loss=1.32259425275},{tr_loss=1.22521838577}.



tl:mee,vi:mee,rg: {[EN, EN], [(0.001, 0.0), (0.001, 0.0)]}
n:[50, 2],bs:1016,a1:sigmoid,a2:linear,{rms:0.01}
{val_loss=1.35481123418},{tr_loss=1.26004873571}.



range 0.75-1.2