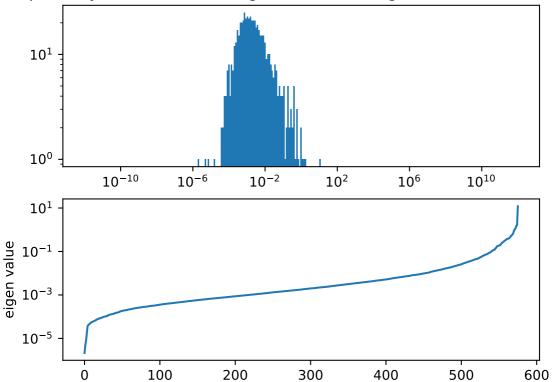
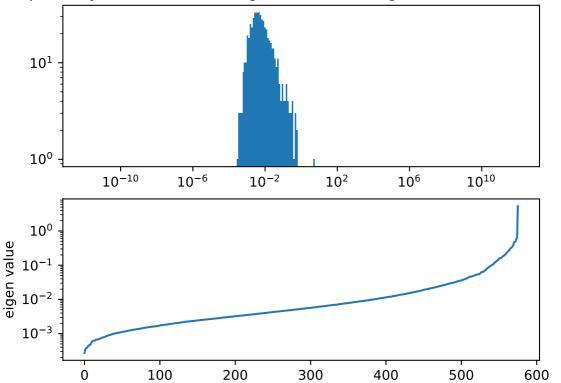
ep: 40 conv1 maxeig: 5.7e+01 mineig: 3.8e-03 con: 1.5e+04 3×10^{0} 2×10^{0} 10⁰ 10¹⁰ 10-10 10-6 10-2 10² 10⁶ 10¹ eigen value 10⁻¹ 10^{-2} 10 15 25 20

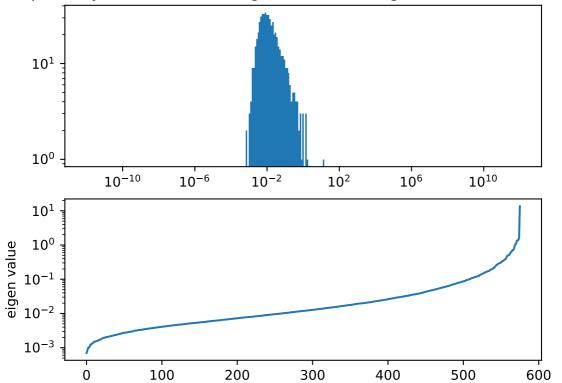
ep: 40 layer1.0.conv1 maxeig: 1.2e+01 mineig: 2.1e-06 con: 5.6e+06



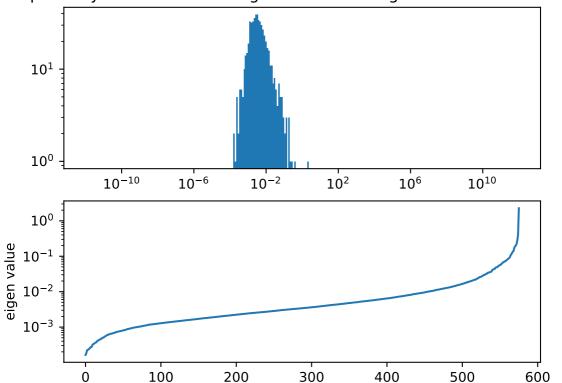
ep: 40 layer1.0.conv2 maxeig: 5.3e+00 mineig: 2.7e-04 con: 1.9e+04



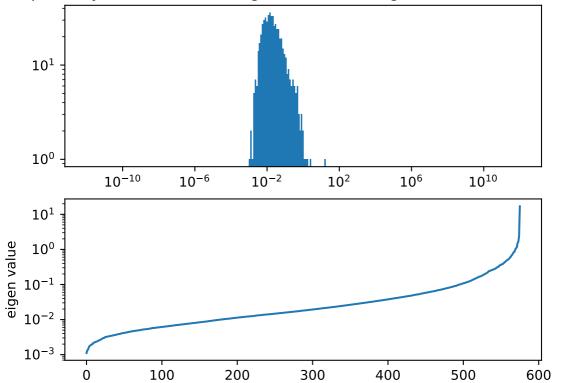
ep: 40 layer1.1.conv1 maxeig: 1.4e+01 mineig: 7.0e-04 con: 1.9e+04



ep: 40 layer1.1.conv2 maxeig: 2.3e+00 mineig: 1.6e-04 con: 1.4e+04

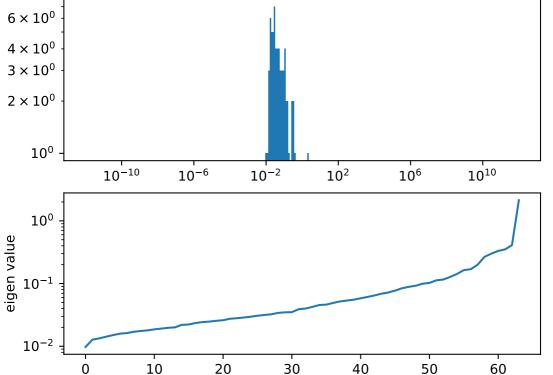


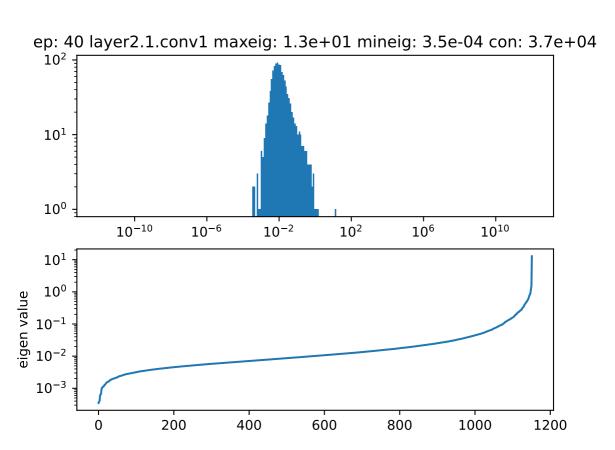
ep: 40 layer2.0.conv1 maxeig: 1.7e+01 mineig: 1.1e-03 con: 1.5e+04



ep: 40 layer2.0.conv2 maxeig: 4.5e+00 mineig: 6.7e-04 con: 6.8e+03 10^{2} 10^{1} 10⁰ 1010 10^{-10} 10⁶ 10^{-6} 10^{-2} 10² 10⁰ en lo -1 lo -2 lo 10⁻³ 200 400 600 800 1000 1200

ep: 40 layer2.0.shortcut.0 maxeig: 2.1e+00 mineig: 9.7e-03 con: 2.2e+02 6×10^{0}

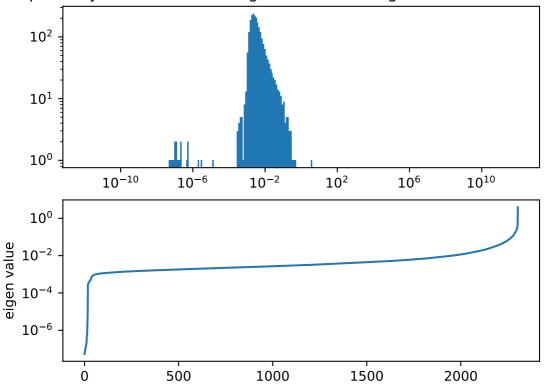




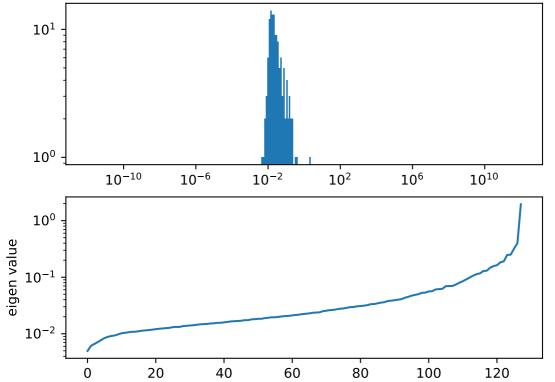
ep: 40 layer2.1.conv2 maxeig: 9.7e-01 mineig: 7.3e-05 con: 1.3e+04 10^{1} 10⁰ 1010 10-10 10-2 10² 10⁶ 10^{-6} 10⁰ 10^{-1} e de nombre de la combre de la 10^{-4} 200 400 600 800 1000 1200

ep: 40 layer3.0.conv1 maxeig: 1.5e+01 mineig: 8.8e-04 con: 1.7e+04 10^{2} 10¹ 10⁰ 1010 10-10 10^{-2} 10^{-6} 10² 10⁶ 10^{1} eigen value 10 10-2 10⁻³ 200 400 600 800 1000 1200

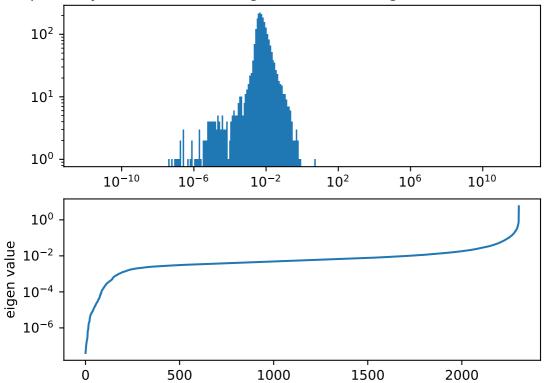
ep: 40 layer3.0.conv2 maxeig: 3.9e+00 mineig: 5.4e-08 con: 7.2e+07



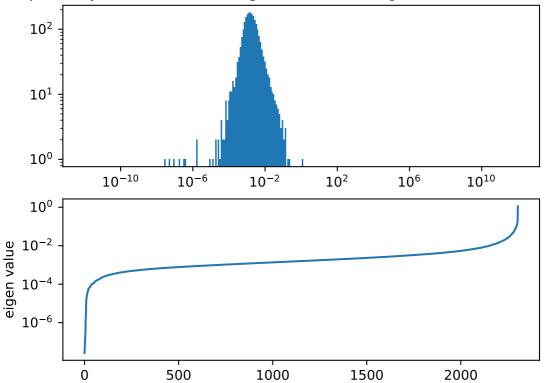
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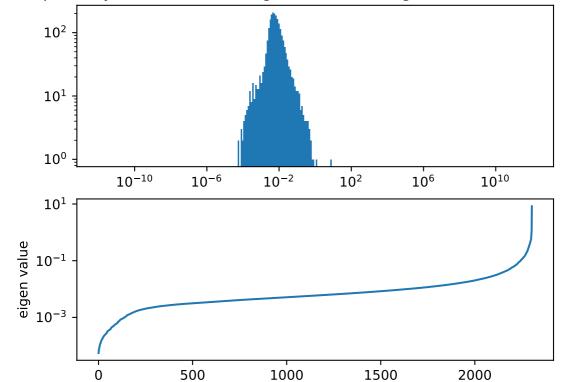
ep: 40 layer3.1.conv1 maxeig: 5.7e+00 mineig: 4.1e-08 con: 1.4e+08



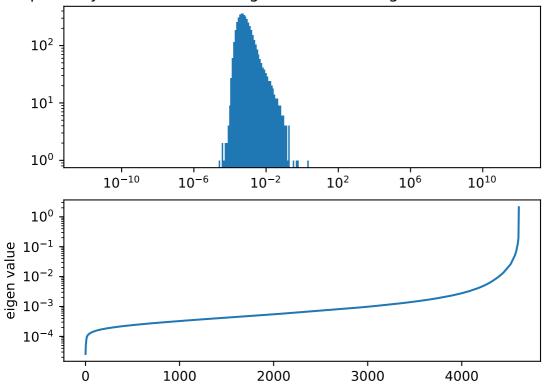
ep: 40 layer3.1.conv2 maxeig: 1.1e+00 mineig: 2.7e-08 con: 4.2e+07



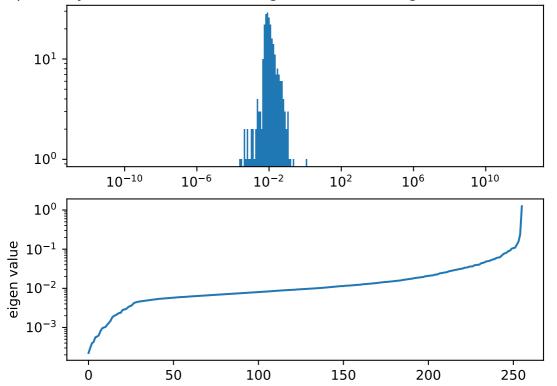
ep: 40 layer4.0.conv1 maxeig: 8.3e+00 mineig: 5.6e-05 con: 1.5e+05



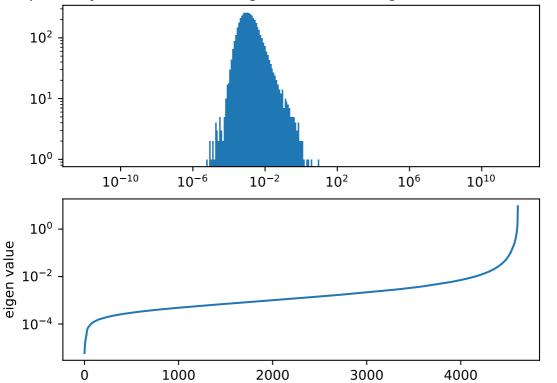
ep: 40 layer4.0.conv2 maxeig: 2.1e+00 mineig: 2.6e-05 con: 8.1e+04



ep: 40 layer4.0.shortcut.0 maxeig: 1.2e+00 mineig: 2.2e-04 con: 5.6e+03



ep: 40 layer4.1.conv1 maxeig: 9.2e+00 mineig: 6.0e-06 con: 1.5e+06



ep: 40 layer4.1.conv2 maxeig: 2.0e+00 mineig: 2.4e-08 con: 8.0e+07

