λ	MST depth	#Params (Mbit)	#Bit-Ops (GOps)	Top-1 Acc. mean $\pm$ std (%)
1e-7	97.3	1.391	0.217	92.17 ± 0.07
5e-7	58.3	0.998	0.184	92.09 ± 0.06
1e-6	54.0	0.864	0.165	91.99 ± 0.07
5e-6	44.0	0.532	0.115	91.14 ± 0.08
1e-5	42.3	0.422	0.098	90.17 ± 0.14

Performance *w.r.t.* different λ on (Cifar-10 VGG-small).