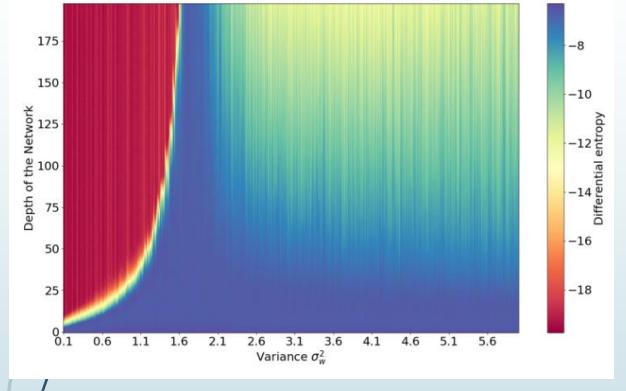


Predicting the trainability of neural networks

Arxiv: 2406.12916, University of Wuerzburg



10² 10^{1} 1.5 2.5 2.0 3.0 3.5

arxiv:2406.12916

arxiv:1611.01232

By predicting trainability, we can increase training performance by order of magnitude $\mathcal{O}(100)$