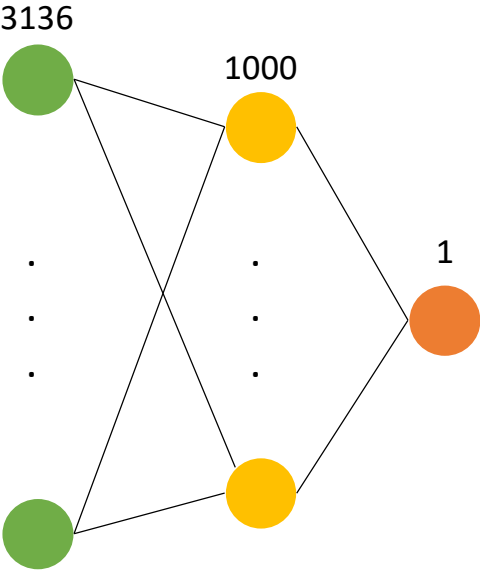
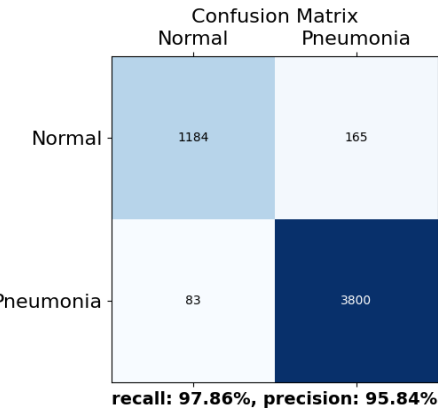
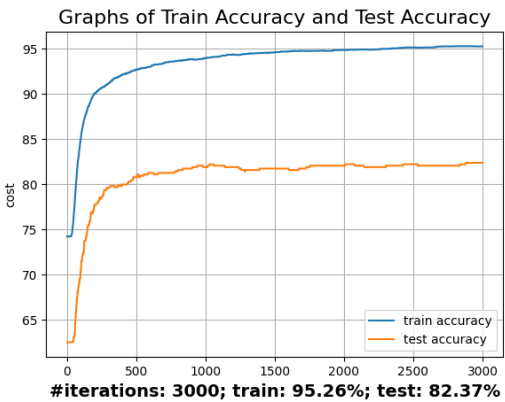
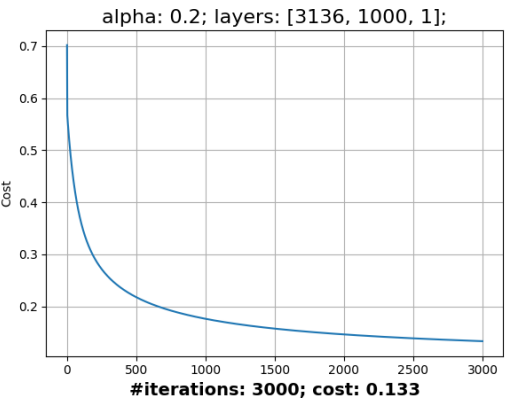


Model Architektur

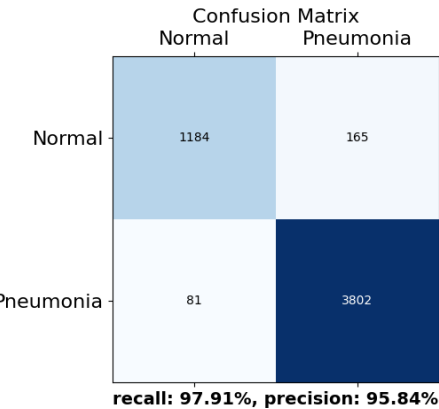
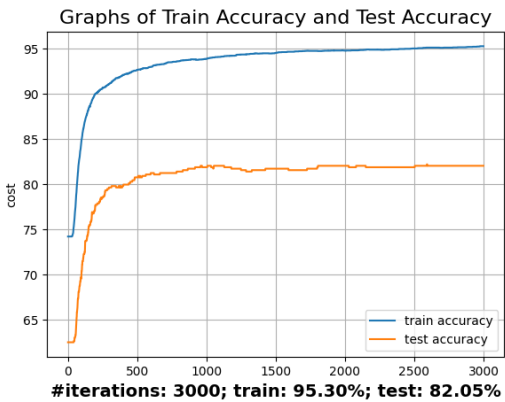
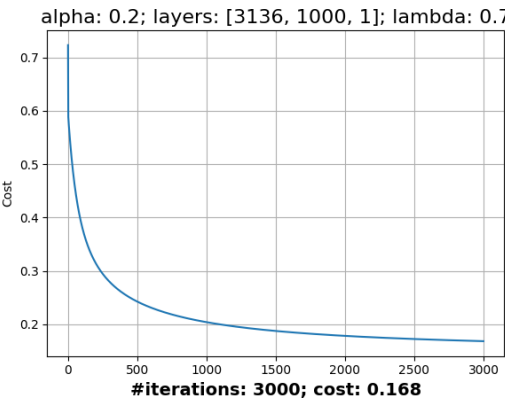
Learning Rate: 0.2
Lambda: 0.7
Keep Probability: 0.8
Number of iterations: 3000



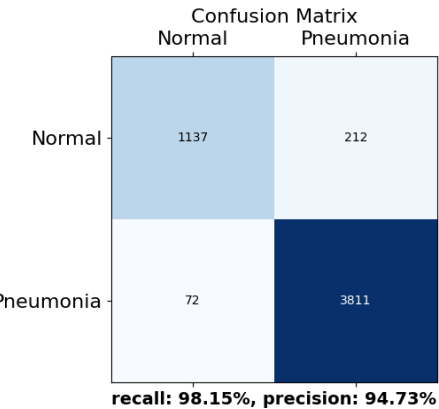
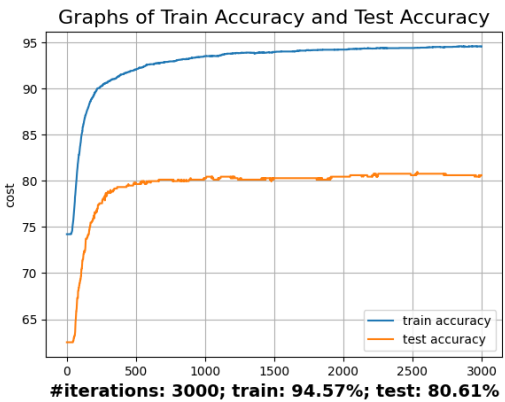
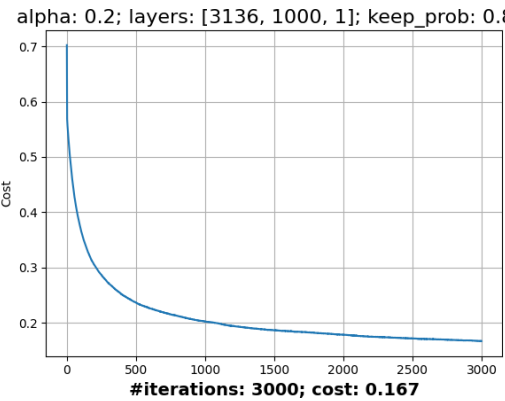
Ohne Regularisierung



L2 Regularisierung

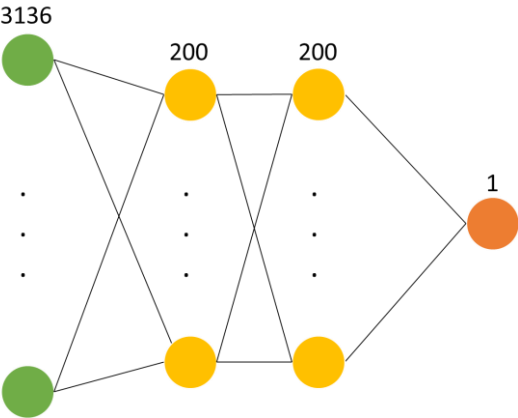


Dropout Regularisierung

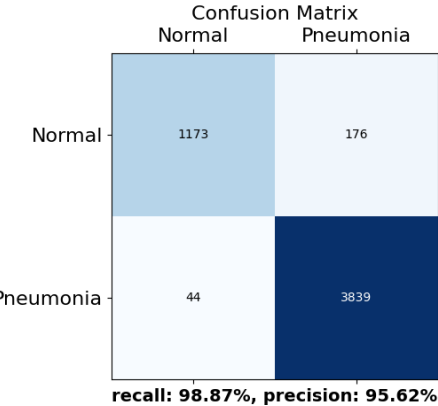
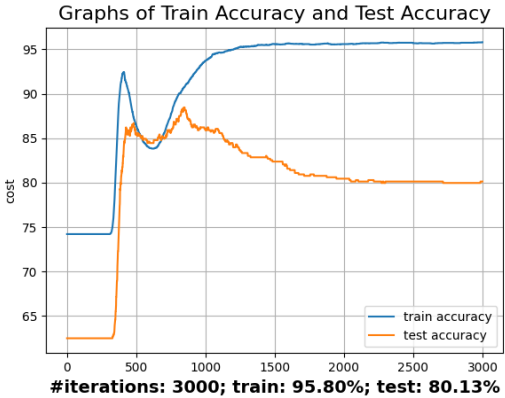
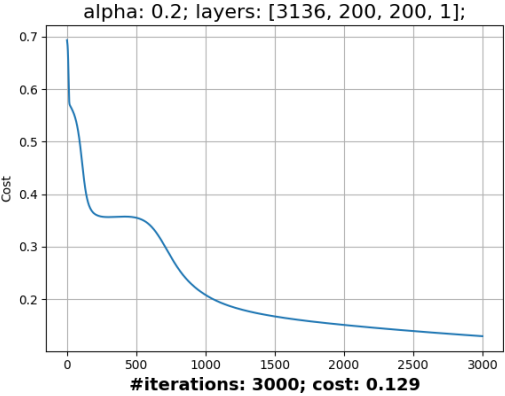


Model Architektur

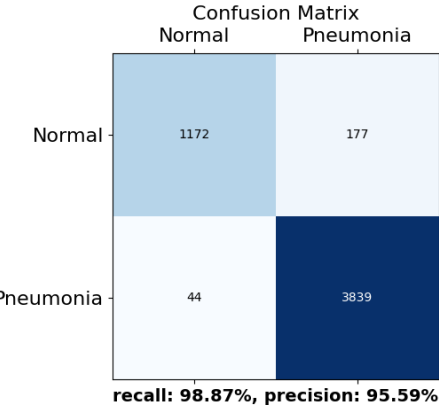
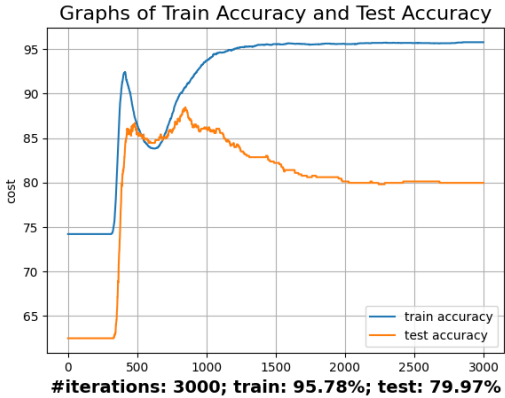
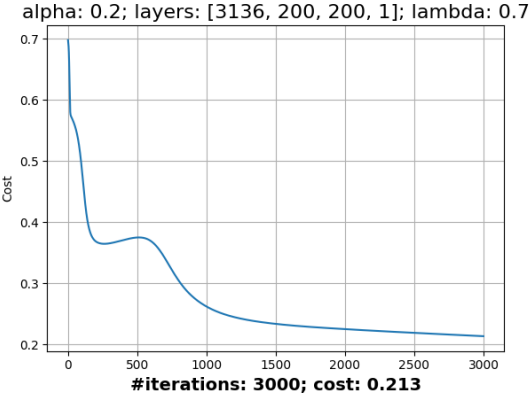
Learning Rate: 0.2
Lambda: 0.7
Keep Probability: 0.8
Number of iterations: 3000



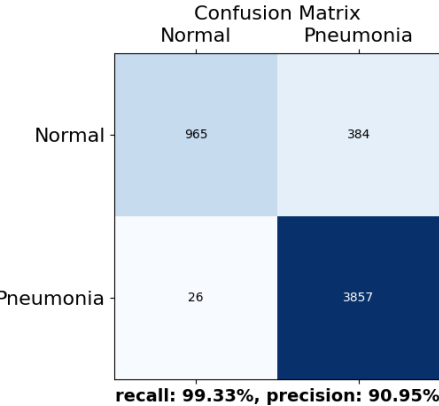
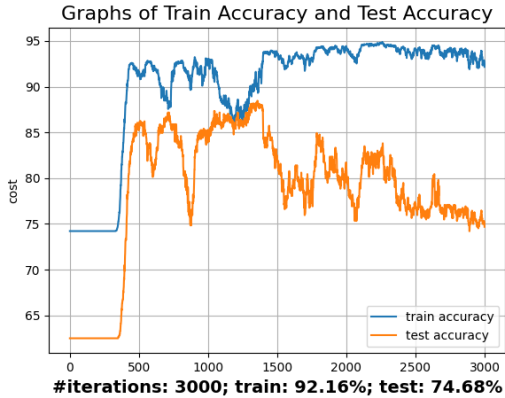
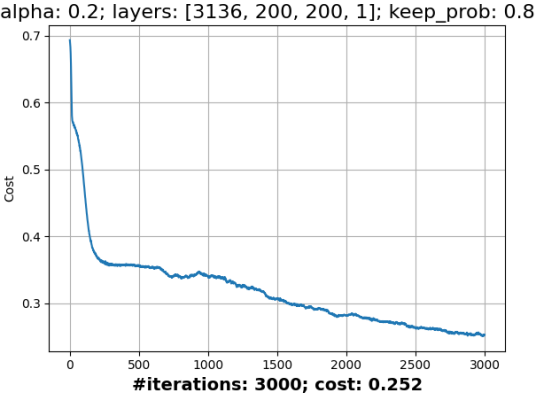
Ohne Regularisierung



L2 Regularisierung

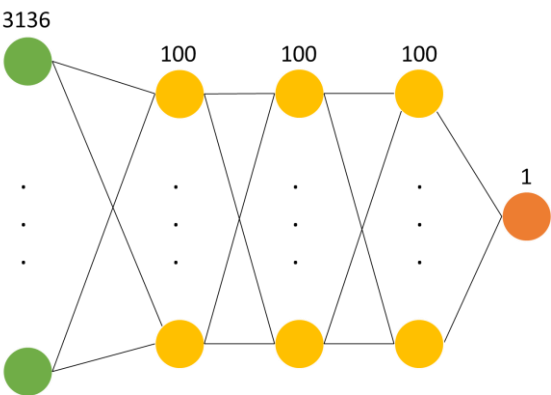


Dropout Regularisierung

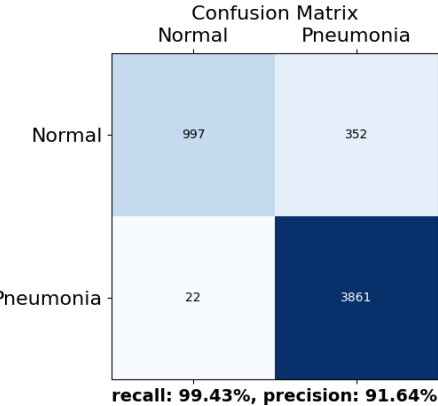
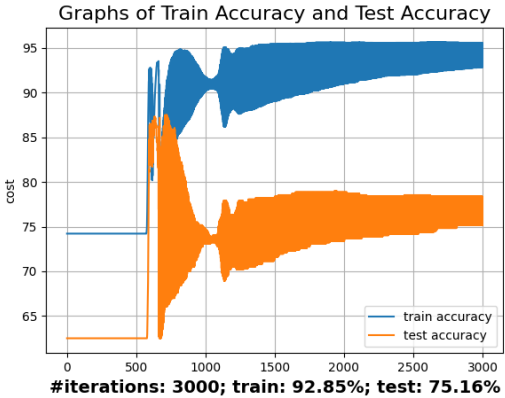
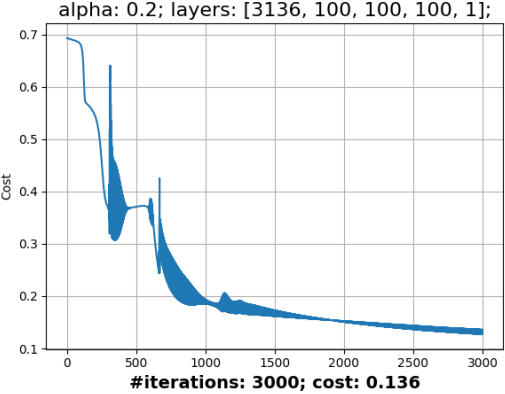


Model Architektur

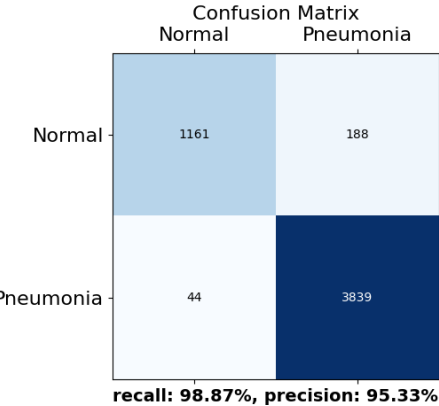
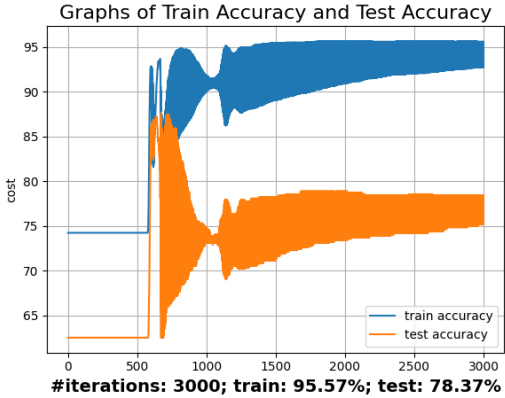
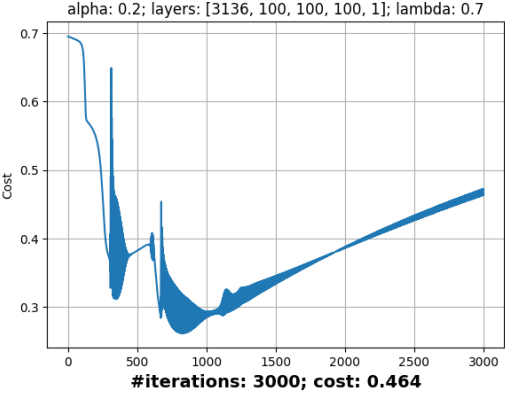
Learning Rate: 0.2
Lambda: 0.7
Keep Probability: 0.8
Number of iterations: 3000



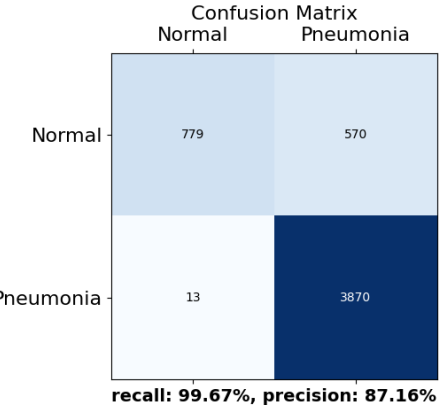
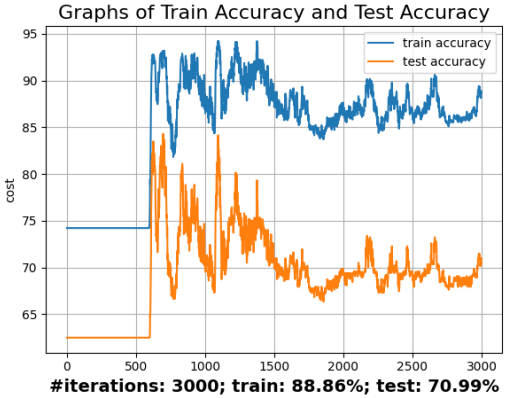
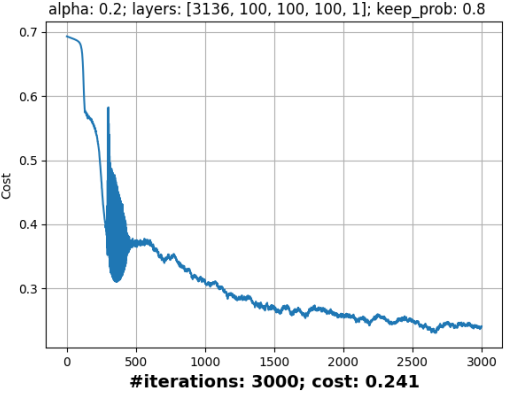
Ohne Regularisierung



L2 Regularisierung

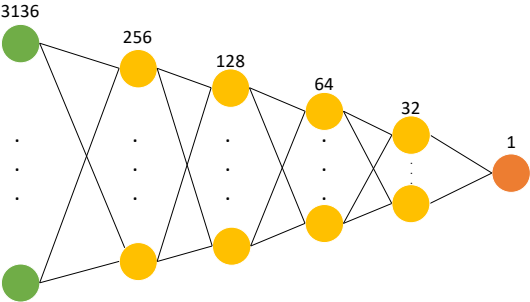


Dropout Regularisierung

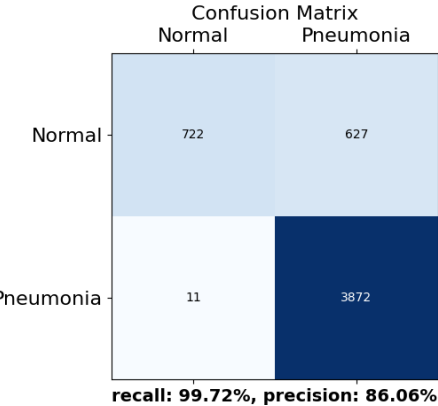
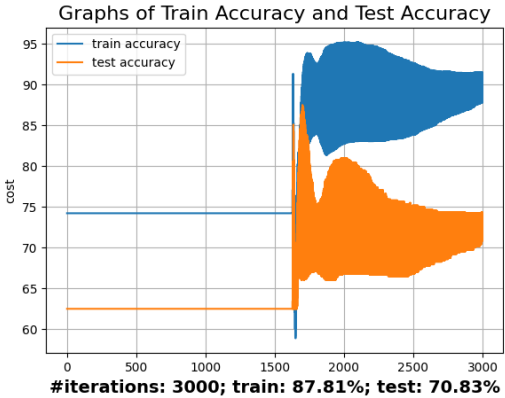
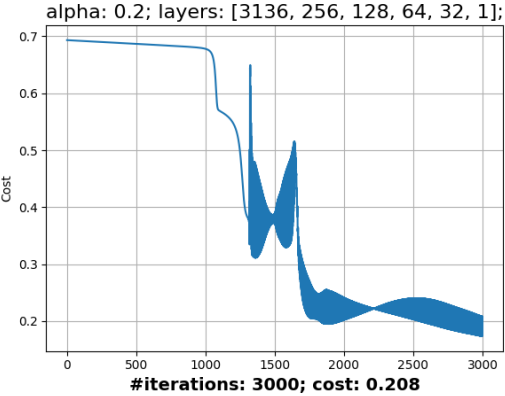


Model Architektur

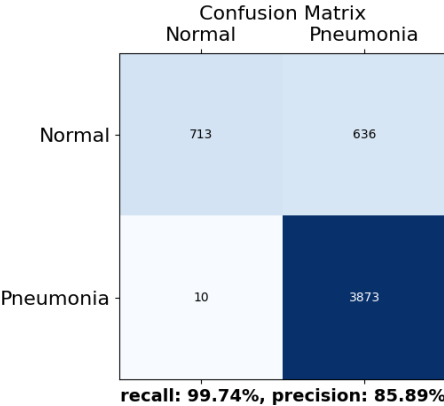
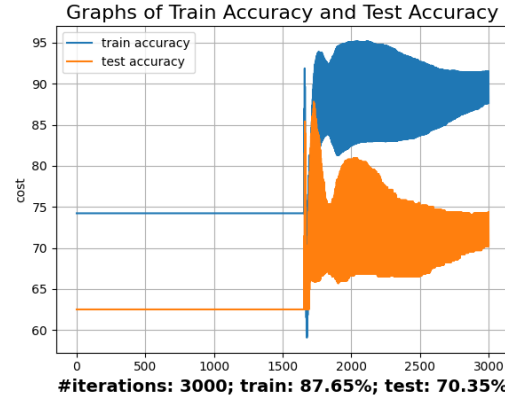
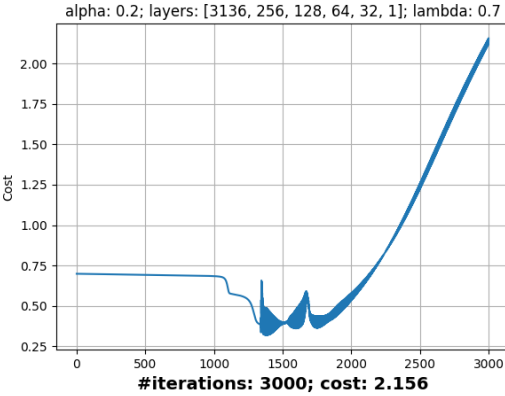
Learning Rate: 0.2
Lambda: 0.7
Keep Probability: 0.8
Number of iterations: 3000



Ohne Regularisierung



L2 Regularisierung



Dropout Regularisierung

