V2

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 3, 3 |
| b | 0.02614096508323194 |
| Sigma divided by energy minimum | 5.897240889443499e-06 |

V3

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 2, 2 |
| b | 0.026429864904672334 |
| Sigma divided by energy minimum | 3.228379659356787e-06 |

V4

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 4, 4 |
| b | 0.11270294329521498 |
| Sigma divided by energy minimum | 6.496901385955797e-06 |

V5

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 2, 3 |
| b | 0.04180271667382533 |
| Sigma divided by energy minimum | 4.39741303782965e-06 |

V6

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 2, 1 |
| b | 0.009578353762595858 |
| Sigma divided by energy minimum | 4.094483470640652e-06 |

V7

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 16, 16, 16, 32, 1 |
| Kernel size | 1, 2 |
| b | 0.013999992474221686 |
| Sigma divided by energy minimum | 3.524059716059229e-06 |

V8

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 32, 16, 4, 4, 16, 32, 1 |
| Kernel size | 2, 2 |
| b | 0.02086485626247768 |
| Sigma divided by energy minimum | 3.68080437928609e-06 |

V9

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 80, 48, 32, 32, 48, 80, 1 |
| Kernel size | 2, 2 |
| b | 0.013212770084250713 |
| Sigma divided by energy minimum | 2.8008261187441985e-06 |

V10

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 80, 79, 78, 78, 79, 80, 1 |
| Kernel size | 2, 2 |
| b | 0.027936453013144104 |
| Sigma divided by energy minimum | 5.770583068137961e-06 |

V11

| Data | 100000 |
| --- | --- |
| Epochs | 7 |
| Layers | 100, 50, 25, 25, 50 ,100, 1 |
| Kernel size | 2, 2 |
| b | 0.06254384901914439 |
| Sigma divided by energy minimum | 4.33739203175503e-06 |