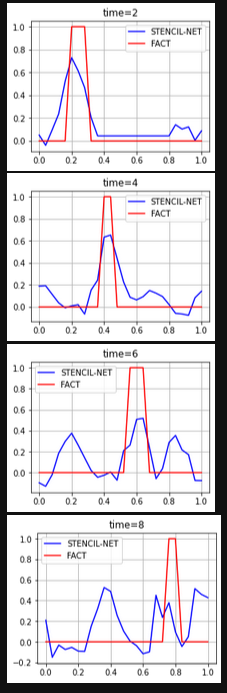
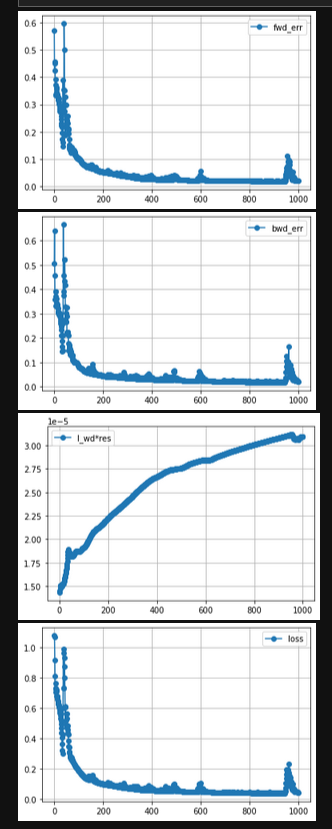
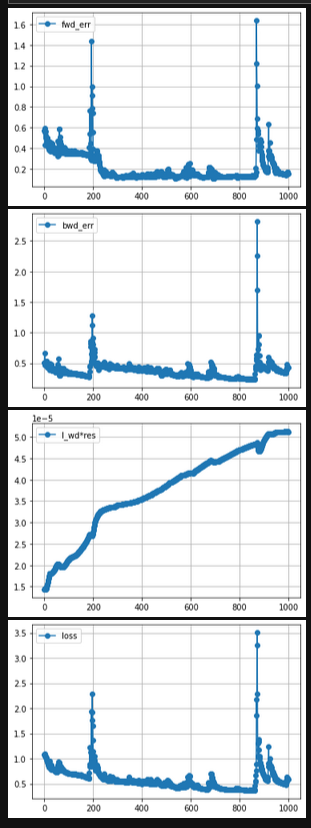
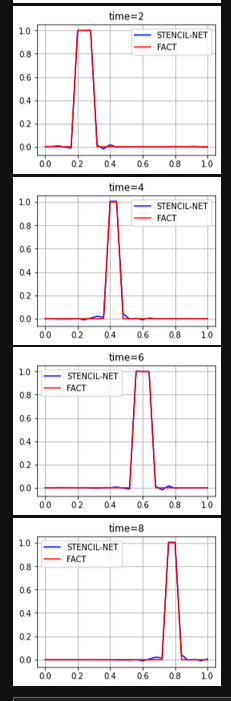
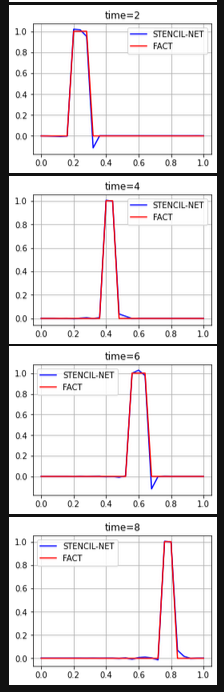
MLPConv (RK3 vs E1)

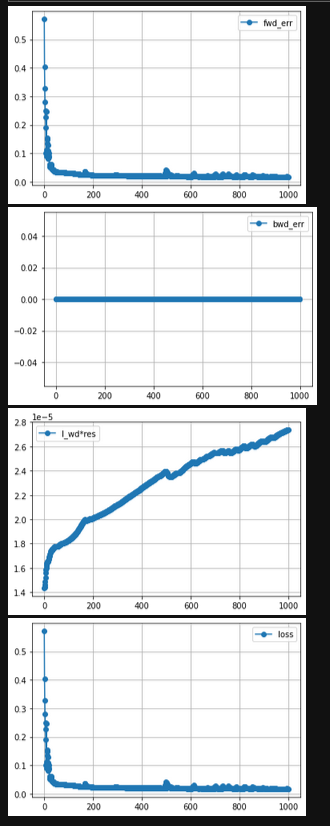
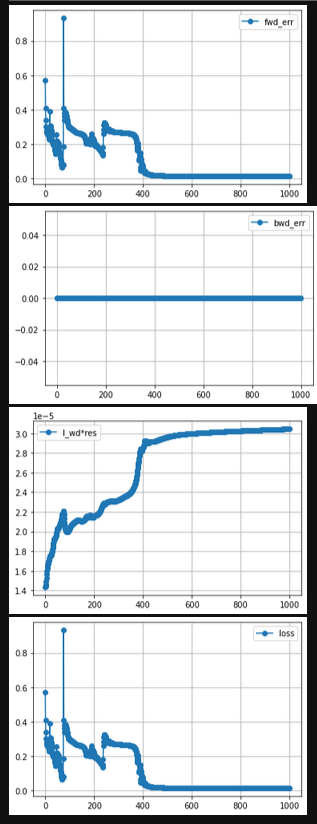
|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | ELU |
| Epoch | 1000 |
| Lr | 0.01 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | TRUE |
| Train\_size | 0.7 |



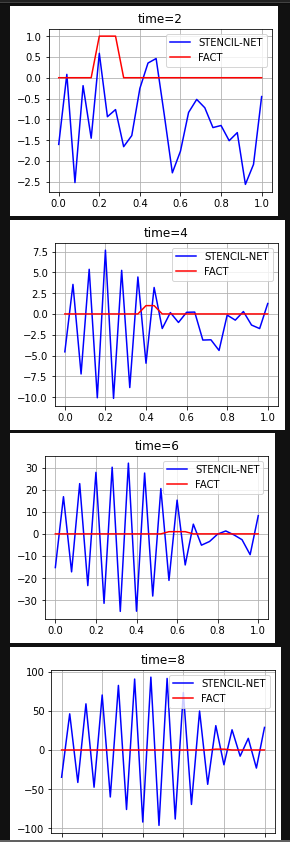
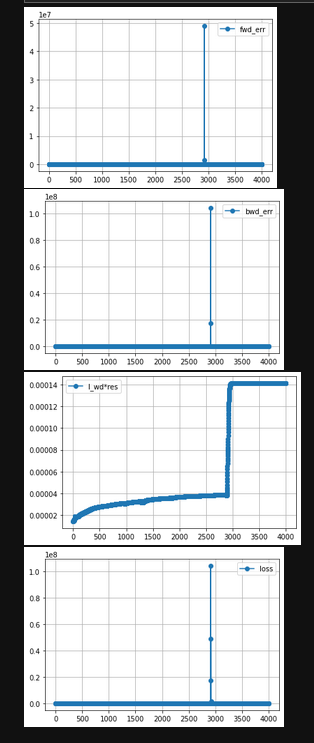


|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | ELU |
| Epoch | 1000 |
| Lr | 0.01 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | FALSE |
| Train\_size | 0.7 |

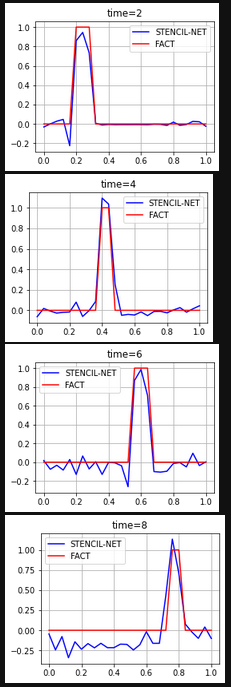
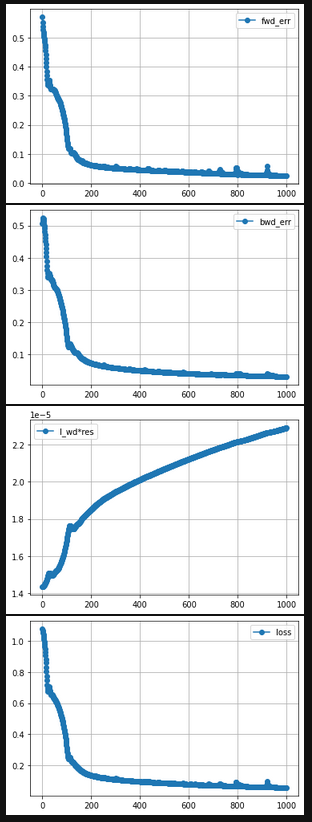


Веса и байес:

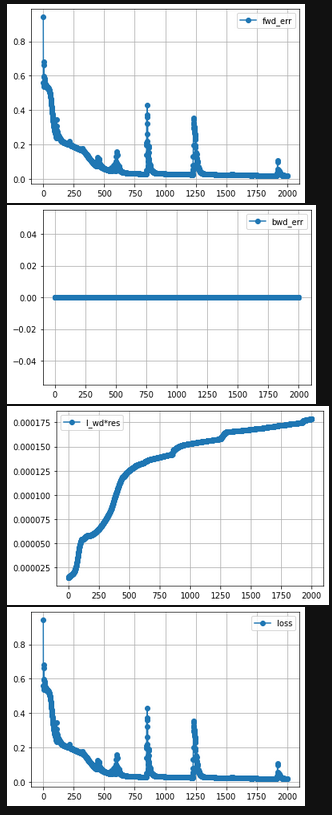
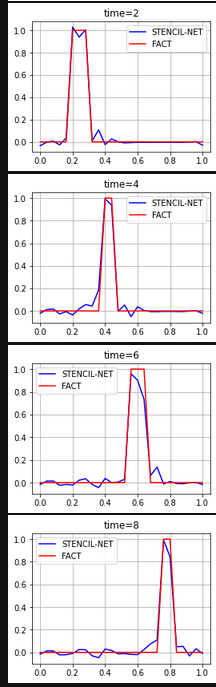
|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | ELU |
| Epoch | 4000 |
| Lr | 0.01 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | TRUE |
| Train\_size | 0.7 |



|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | ELU |
| Epoch | 1000 |
| Lr | 0.001 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | TRUE |
| Train\_size | 0.7 |



|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | Sigmoid |
| Epoch | 2000 |
| Lr | 0.01 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | False |
| Train\_size | 0.7 |



|  |  |
| --- | --- |
| **Поле** | **Значение** |
| Fs | 7 |
| Neurons | 64 |
| Activation\_func | ELU |
| Epoch | 1000 |
| Lr | 0.01 |
| Tau | 0.009 |
| H | 0.01 |
| N | 101 |
| Decay\_const | 0.9 |
| m | 4 |
| T\_factor | 10 |
| S\_factor | 4 |
| Has\_backward | FALSE |
| Train\_size | 0.7 |
| Has\_res\_w | FALSE |

