

**Title:** The title of your research scientific paper

**Abstract:** You already have written this one. Try to improve it. Include a description of your problem, its motivation and goals. An optimization-style problem statement is welcome.

**Datasets:** A brief description of data in the computational experiment and. Links to the datasets. The datasets shall be open-source. The data shall be ready-to-model.

1. Dataset title, basic to start and link [1].
2. Dataset title, main or alternative and link [1].
3. Dataset title, synthetic.

**References:** Papers with a fast intro and the basic solution to compare.

1. The formulation of the problem [1].
2. A baseline and new results [1].
3. Some fast introduction [1].

**Basic solution:** A link [1] to the code of the baseline algorithm. It shows the state of the art and will be compared with the proposed solution.

**Authors:** Expert and Consultant

**Supplementary:** A link to detailed problem statement and materials is welcome.

## References

- [1] V.A.Zholobov M.S.Potantin, K.O.Vayser and V.V.Strijov. Deep learning neural network structure optimization. 2019.