

Vilnius University Institute of Mathematics and Informatics LITHUANIA



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Keywords:

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1 Introduction

2 <main part of the report >

The report should contain material, which the author was committed to prepare for the reporting period (write a thesis section, create some kind of methodology etc.; texts of papers ready for publishing can be included). Preparation of the report is optional if the author did not have this kind of commitments.

3 Conclusions

References

Appendixes

Appendix Nr. 1.

Algorithm experimental comparison results

Table 1: Table example.

Algorithm	\bar{x}	σ^2
Algorithm A	1.6335	0.5584
Algorithm B	1.7395	0.5647

Appendix Nr. 2. Multilayer perceptron structure

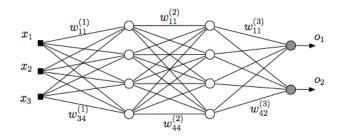


Figure 1: Image example

Appendix Nr. 3.

${\tt ALGORITHM_EXAMPLE} \ algorithm \ pseudocode$

Algorithm 1 Algorithm pseudocode example

```
1: procedure ALGORITHM_EXAMPLE(n, d, A)
       i \leftarrow d
2:
       while i < n \text{ do}
3:
          for all r \in A do
4:
              v \leftarrow f(r)
                                                                                       ⊳ see fig. 1.
5:
          end for
6:
          i \leftarrow i+1
7:
       end while
9: end procedure
```