Truck Report

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ABSTRACT

This is the report on the analysis of truck factor in GitHub repositories.

1. INTRODUCTION

Our goal is to compute for each file the Degree of Authorship (DOA) measure:

```
DOA(f) = 3.293+1.098*FA+0.164*DL-0.321*log(1+AC)
```

where `f` is file; `FA` is true if the author is the first author of `f`; `DL` is the number of commits made by the author; `AC` is the total number of commits.

2. METHODS

How are we going to do it

3. RESULTS

What we got