

## **ABSTRACT**

This is my report on how to compute truck factors for GitHub projects.

## **1. INTRODUCTION**

The truck factor is 2.

We are going to compute the truck factor of each project. For each file we need to compute its degree of authorship (DOA):

$$DOA = 3.293 + 1.098 * FA + 0.164 * DL - 0.321 * \ln(1 + AC)$$

where FA is true if this author is the first author, DL is the number of commits by that author, and AC is the total number of commits

## **2. METHODS**

How am I going to do it

## **3. RESULT**

What did I get