Correlation Between Vehicle Crash Severity and Manner of Collision

Samuel Runyan[1],

[a]*Civil and Environmental Engineering Department, 430 Engineering Building, Provo, Utah 84602*

Abstract

This is where the abstract should go.

Keywords: Accessibility Passive Data Location Choice

1. QUESTIONS

This repository serves as a template both in how to write a report, and how to do so in RStudio and Bookdown. The parent repository is available as a free template at https://github.com/byu-transpolab/template_bookdown.

The advice in this document comes from numerous sources. Some of it is my own, some has been shared by others. Particular note belongs to:

- Laurie Garrow
- Lisa Rosenstein
- Kara Kockelman

The introduction of your report is not simply an "introduction", but rather a **motivation** of why your project matters. What is the cost of not solving this problem? What have been previous attempts to solve this problem? The *why* is more important than the *what*. Why is this article worthy of archiving?

A three or four-paragraph structure can work well here.

1. Identify the problem and why it matters.
2. A high-level overview of some previous attempts to solve it, and why those attempts were limited (this might be two paragraphs).
3. Describe the approach (very briefly), and provide an overview of what is to come. "In this paper we present …"

2. METHODS

In this chapter, you describe the approach you have taken on the problem. This usually involves a discussion about both the data you used and the models you applied.

2.1. Data

Discuss where you got your data, how you cleaned it, any assumptions you made.

Often there will be a table describing summary statistics of your dataset. Table **??** shows a nice table using the `datasummary` functions in the `modelsummary` package.