

A Simple Document

Your Name

Abstract

This paper must be cool!

1 Introduction

Blah Blah!

2 Materials & Methods

One of the most famous equations is:

$$E = mc^2 \tag{1}$$

This equation was first proposed by Einstein in 1905 [1].

References

- [1] Albert Einstein. Does the inertia of a body depend upon its energy-content. *Annalen der Physik*, 18(13):639–41, 1905.

$$\int_0^1 \left(\ln \left(\frac{1}{x} \right) \right)^y dx = y! \tag{2}$$