

# The Theory of Everything

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## Abstract

The final theory of physics has been discovered. It is presented in this paper with a minimum of mathematics.

## 1 Introduction

It will become apparent that I am the greatest physicist ever. Only I could have thought of such a great theory. The reader will realize how foolish they have been and will conclude that my theory is amazing.

## 2 The Theory

The theory has two parts, a part with math and a part without.

### 2.1 Math Part

First, we all know that

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

from which it is obvious that

$$\partial_\mu \chi - 3g^{\mu\nu\lambda} + \int d^5x \frac{3p\gamma^\mu}{3i - 4g^{\alpha\beta}} + \frac{1}{3!}\lambda^3 = 7. \tag{2}$$

I am so great that the indicies are not required to match up. From this even the casual reader can conclude

$$3g^{\alpha\beta} - \frac{4\pi\alpha^2}{\partial_\mu \phi \partial^\mu \phi - im^2 \phi^3} \int d^5x d^7y \frac{ax^2 - 3\partial_\mu \chi + \cos \phi}{1 - \gamma^\mu \phi \partial_\mu \sigma} = mc^2. \tag{3}$$

Thus the equation of everything reads  $G = 0$ , with  $G$  appropriately defined.

## **2.2 Wordy Part**

The theory does not really require that much explanation. It is clear how all of physics can be derived from it. Any lack of understanding in this matter is likely the fault of the reader.

## **3 Conclusion**

Physics is done. It has peaked with this paper and now all that's left is the details.

## **References**

- [1] No references. All this work is original and from scratch.