# Potato Pages Template

Author Name[1,2,3]

1. First Affiliation
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3. Third Affiliation

**Abstract**

This is where you put your abstract. Summarize the paper/article in 250 words or less.

## I. Introduction

Consider a Potato. Thoroughly consider this potato. Adapt this potato to the topic at hand. Feel the potato. Be the potato [1].

## II. Methodology

If we take a theoretical potato, we can show that one can construct an infinite number of multidimensional shapes. First, from a $4\pi$ topological point of view, take the cross section of said potato with the largest diameter $d$ in all possible rotation frames. The resulting selection should form a perfect sphere. Neglect the volume of potato that exists outside of this chosen sphere. Then, extrude this sphere such that it is $n$-dimensional [2].

We can now take any $n$-dimensional shape. Observe this shape as a cross section from any angle in all of the $n$-dimensions. Now, take the longest distance that can be created by the length of one of these cross sections $d_c$. We can then scale down this new shape such that the longest cross section will fit within our potato, which would be scaling the shape by a factor of $\frac{d}{d_c}$. Therefore, our shape can be contained within our $n$-dimensional potato. Finally, by shaving away all parts within our potato that do not mirror a part in our shape, we can construct any shape from our potato.

## III. Proof

The proof of this is trivial. Just biject it to a simplicial topological space whose elements are skew-symmetric bijections [3].

## III. Conclusion

By use of sophisticated algorithms, we've made a meaningless meaningful conclusion to enlighten the world based on that majestic potato.

# References

[1] Sacred scroll from the library of Alexandria.
[2] Values of N, www.valuesofn.com/.
[3] "The Proof Is Trivial!," www.theproofistrivial.com/.