Nobel Prize Winning Article

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1   Introduction

Simplictity is everything. This is why I like being simple. It's too difficult being difficult.

2   Results

Some data analysis results. If you don't understand this then there is no hope for you.

$$\sin A \cos B = \frac{1}{2}\left[\sin(A - B) + \sin(A + B)\right]$$

$$\int_{\partial\Omega} \omega = \int_{\Omega} d\omega.$$

3   Conclusion

Conclusion texts are here.