

# A Very Simple L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub> Template

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## Abstract

This is the paper’s abstract ...

## 1 Introduction

This is time for all good men to come to the aid of their party!

$$\sum_k \frac{DNC_k}{\sqrt{2\pi} \ln(\sigma_k) R_s} \exp[-(\frac{\ln(R_s/\mu_k)}{\sqrt{2} \ln(\sigma_k)})^2] \quad (1)$$

**Outline** The remainder of this article is organized as follows. Section 2 gives account of previous work. Our new and exciting results are described in Section 3. Finally, Section 4 gives the conclusions.

## 2 Previous work

A much longer L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub> example was written by Gil

### **3 Results**

In this section we describe the results.

### **4 Conclusions**

We worked hard, and achieved very little.

### **References**