A Very Simple LaTeX 2_ε Template

Vitaly Surazhsky
Department of Computer Science
Technion—Israel Institute of Technology
Technion City, Haifa 32000, Israel

Yossi Gil
Department of Computer Science
Technion—Israel Institute of Technology
Technion City, Haifa 32000, Israel

December 17, 2019

Abstract

This is the paper's abstract ...

1 Introduction

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

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

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 LaTeX 2_ε example was written by Gil

3 Results

In this section we describe the results.

4 Conclusions

We worked hard, and achieved very little.

References