

A Very Simple L^AT_EX 2_ε 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!

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.

	na	mg	al	si	p	s	k
PC-1	-0.222626	0.293764	-0.011033	-0.333391	-0.023682	0.371794	-0.213011
	ca	ba	ti	v	cr	mn	fe
	0.300004	0.283571	0.185098	0.264941	0.116761	-0.028502	-0.106724
	co	ni	cu	zn			
	-0.188195	0.055234	0.367084	0.307861			
	na	mg	al	si	p	s	k
PC-2	-0.246947	0.259074	-0.345500	-0.185211	-0.328556	-0.045224	-0.312271
	ca	ba	ti	v	cr	mn	fe
	-0.100007	-0.227288	-0.290093	-0.168214	-0.235539	0.088057	-0.305925
	co	ni	cu	zn			
	-0.156361	-0.363034	-0.122152	-0.092842			

2 Previous work

A much longer $\text{\LaTeX} 2_{\epsilon}$ example was written by Gil [?].

3 Results

In this section we describe the results.

4 Conclusions

We worked hard, and achieved very little.