

# Election Report 2004

Peter H. Fröhlich

phf@acm.org

November 4, 2004

## List of Figures

1	Short . . . . .	2
---	-----------------	---

## Contents

<b>1</b>	<b>Introduction</b>	<b>1</b>
<b>2</b>	<b>Meat</b>	<b>2</b>
2.1	Moderate . . . . .	2
2.2	Conservative . . . . .	3
2.3	Liberal . . . . .	3
<b>3</b>	<b>Conclusions</b>	<b>3</b>

## 1 Introduction

Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math.

Someone (see Section 2.1 on page 2).

Figure 1 on page 2

This will result in complete membership information on every peer.

Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math.<sup>1</sup> Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math.

## 2 Meat

$$\oint \sum_{i=1}^n \log i \left( \frac{25}{\Delta \beta_{\eta}} \right) \quad (1)$$
$$\oint \sum_{i=1}^n \log i \left( \frac{25}{\Delta \beta_{\eta}} \right)$$

Bla bla 1.

### 2.1 Moderate

See Figure 1.

Bla bla bla.

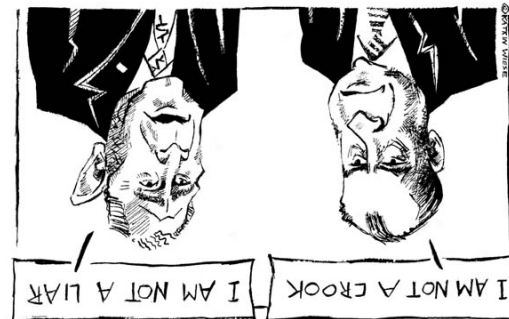
---

<sup>1</sup>Yes, I changed the text of all of this, but now I have a nice cartoon instead. Sorry, couldn't find a more politically neutral one, so I went with this...

---

**Figure 1** This is the first page of my own document.

---



## 2.2 Conservative

Bla bla bla.

Note the difference between LaTeX and L<sup>A</sup>T<sub>E</sub>X, the latter is the only correct way of spelling this...

[1]

## 2.3 Liberal

Bla bla bla.

## 3 Conclusions

Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math. Here is some text, including some  $i_{a,b} = \sin \pi$  inline math.

## References

- [1] Peter H. Fröhlich. *Component-Oriented Programming Languages: Why, What, and How*. PhD thesis, School of Information and Computer Science, University of California, Irvine, CA 92697-3425, USA, March 2003.