Title

Namn Efternamn 1 (cas0123@student.umu.se)
Namn Efternamn 2 (cas0123@student.umu.se)

February 1, 2014

Abstract

The contents of this page lives in `title.tex`.

Contents

1 Introduction

Lorem ipsum[1] dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo[1].
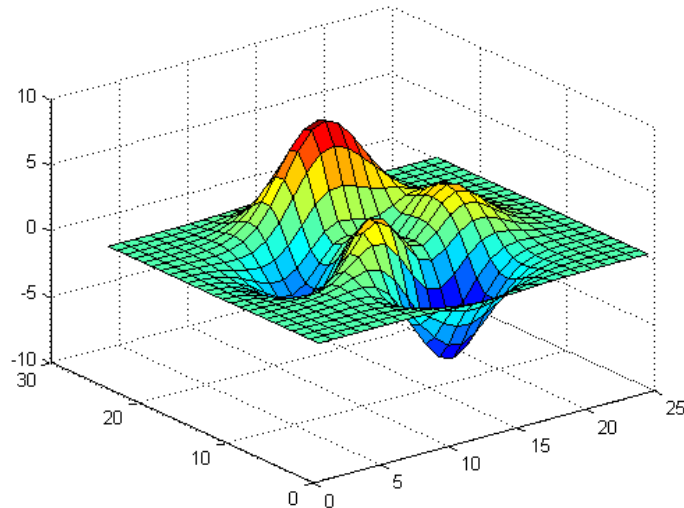

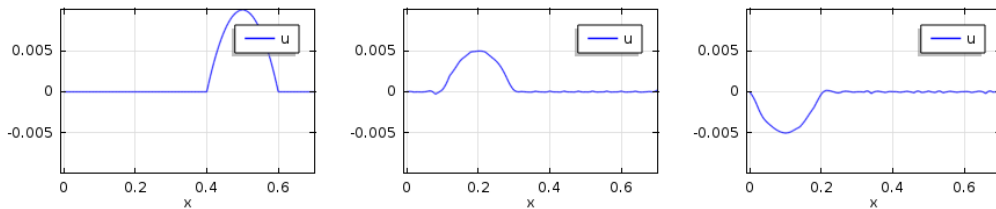**Figure 1** – An example plot (see code in appendix A).

Figure 2 – Example of subfigures.

---

[1]wow

2   Theory

$$\frac{\partial^2 f}{\partial x^2} + \frac{\partial f}{\partial x} = 0 \tag{1}$$

3 Method

4 Results

5   Conclusion

References

[1] Prime N Umber, *Some Title.* Publisher, Location 2014.

A   Appendix

example.m

```
1  z=peaks(25);
2  surf(z);
3  colormap(jet);
```

Listing 1 – example.py

```
1  @do(Maybe)
2  def with_maybe(first_divisor):
3      val1 = yield mdiv(2.0, 2.0)
4      val2 = yield mdiv(3.0, 0.0)
5      val3 = yield mdiv(val1, val2)
6      mreturn(val3)
```