

BSc Thesis Applied Mathematics

Duck feather pillows a smelly disaster

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Preface

I want to thank Gyro Gearloose for his....

Duck feather pillows a smelly disaster

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Abstract

Duck feather pillows smell after washing. Blah, blah,

Keywords: duck, feather, smell, pillow, washing

1 Introduction

If your pillows still smell musty after you have washed them, lay them in outside in the sun for at least two hours. This will help get rid of any bad smells. Always use a delicate or gentle washing cycle. Other cycles can cause the feathers to clump.

Hence $\sin(\pi) = 0$ and

$$\sum_{n=1}^{\infty} a_n = \int_{-\infty}^{1} f(t) \, \mathrm{d}t.$$

2 Several sections....

See [2, 1].

3 Conclusions

blah, blah,

References

- [1] F. Benford. The law of anomalous numbers. *Proc. Am. Philos. Soc.*, 78(4):551–572, 1938.
- [2] E. Buckingham. The Principle of Similitude. Nature, 96:396–397, December 1915.

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