

Title of Paper

William Sealy Gosset *School of Hard Knocks*

In this article ...

Keywords: Python, Monte Carlo, simulation, arbitrage

Introduction

Lorem ipsum ...

Subsection 1

Blah blah blah

Subsection 2

Yada yada yada. [Figlewski \(1989\)](#) is about simulating option market maker delta-hedging under conditions of friction, transactions costs, etc.

Middle Section

More words about computation in finance and economics

Summary and Conclusion

Summary of paper.

References

Figlewski, Stephen. 1989. "Options Arbitrage in Imperfect Markets." *Journal of Finance* 44(5):1289–1311.