UNIVERSITY OF ZAGREB FACULTY OF ELECTRICAL ENGINEERING AND COMPUTING

MASTER THESIS num. 000

Title

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1. Introduction

Introduction to the thesis.

2. Conclusion

Conclusion.

REFERENCES

- Deriving the Black-Scholes model. https://medium.com/swlh/deriving-the-black-scholes-model-5e518c65d0bc. Pristup: 04.05.2021.
- Implied Volatility (IV). https://corporatefinanceinstitute.
 com/resources/knowledge/trading-investing/
 implied-volatility-iv/. Pristup: 02.05.2021.
- Merton model definition. https://www.investopedia.com/terms/m/mertonmodel.asp. Pristup: 21.04.2021.
- Stochastic modeling. https://www.investopedia.com/terms/s/stochastic-modeling.asp. Pristup: 21.04.2021.
- Fischer Black i Myron Scholes. The pricing of options and corporate liabilities. U World Scientific Reference on Contingent Claims Analysis in Corporate Finance: Volume 1: Foundations of CCA and Equity Valuation, stranice 3–21. World Scientific, 2019.
- E. Robert Fernholz. Stochastic Portfolio Theory. Springer, 2002.
- Damien Lamberton. *Introduction to Stochastic Calculus Applied in Finance*. Chapman and Hall, 2007.

Sažetak

Sažetak na hrvatskom jeziku.

Ključne riječi: Ključne riječi, odvojene zarezima.

Title

Abstract

Abstract.

Keywords: Keywords.