

COMENIUS UNIVERSITY IN BRATISLAVA  
FACULTY OF MATHEMATICS, PHYSICS AND INFORMATICS



# ARTIFICIAL NEURAL NETWORK AS AN OPPONENT IN QUORIDOR

Bachelor Thesis

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Bachelor Thesis

**Study programme:** Applied Informatics  
**Study subject:** 9.2.9 Applied Informatics  
**Department:** Department of Applied Informatics  
**Advisor:** Mgr. Peter Gergel'

### **Declaration of Authorship**

I do solemnly declare that I have written the presented thesis by myself under careful supervision of my thesis advisor without undue help from a second person other than that specified.

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## **Acknowledgement**

I would like to thank my advisor Mgr. Peter Gergel' for suggestions, help, guidance and friendly approach.

## **Abstract**

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## 0.1 Introduction

some intro words...