Insert here your thesis' task.



Bachelor's thesis

Gesture detector with Leap Motion sensor

Anh Tran Viet

Department of Theoretical Computer Science

Supervisor: Tomáš Nováček

November 12, 2020

Acknowledgements THANKS (remove entirely in case you do not with to thank anyone)

Declaration

I hereby declare that the presented thesis is my own work and that I have cited all sources of information in accordance with the Guideline for adhering to ethical principles when elaborating an academic final thesis.

I acknowledge that my thesis is subject to the rights and obligations stipulated by the Act No. 121/2000 Coll., the Copyright Act, as amended, in particular that the Czech Technical University in Prague has the right to conclude a license agreement on the utilization of this thesis as a school work under the provisions of Article 60 (1) of the Act.

Czech Technical University in Prague Faculty of Information Technology © 2020 Anh Viet Tran. All rights reserved.

This thesis is school work as defined by Copyright Act of the Czech Republic. It has been submitted at Czech Technical University in Prague, Faculty of Information Technology. The thesis is protected by the Copyright Act and its usage without author's permission is prohibited (with exceptions defined by the Copyright Act).

Citation of this thesis

Tran, Anh Viet. Gesture detector with Leap Motion sensor. Bachelor's thesis. Czech Technical University in Prague, Faculty of Information Technology, 2020.

A	h	SI	ŀr	a	k.	t
$\overline{}$	U	31		а	\mathbf{n}	L

V několika větách shrňte obsah a přínos této práce v českém jazyce.

Klíčová slova Replace with comma-separated list of keywords in Czech.

Abstract

Summarize the contents and contribution of your work in a few sentences in English language.

Keywords Replace with comma-separated list of keywords in English.

Contents

1	Introduction	1
2	Neural Networks2.1 Artificial Neuron2.2 Types of Neural Networks	
Bi	ibliography	7
\mathbf{A}	Acronyms	9
В	Contents of enclosed CD	11

List of Figures

CHAPTER 1

Introduction

LOREM IPSUM.

Neural Networks

LORENSO

2.1 Artificial Neuron

KKK BBB

2.2 Types of Neural Networks

АВС

[1]

Bibliography

[1] WWW Consorcium. Scalable Vector Graphics (SVG) 1.1 Specification [online]. [cit. 2011-07-07]. Available from: http://www.w3.org/TR/2003/REC-SVG11-20030114/

Appendix A

Acronyms

 ${\bf GUI}$ Graphical user interface

 \mathbf{XML} Extensible markup language

 $_{
m Appendix}$ ${\sf B}$

Contents of enclosed CD

readme.txt	the me with CD contents description
 _ exe	the directory with executables
_src	the directory of source codes
wbdcm	implementation sources
thesis	.the directory of LATEX source codes of the thesis
_ text	the thesis text directory
thesis.pdf	the thesis text in PDF format
-	the thesis text in PS format