

Dipartimento di Informatica, Bioingegneria, Robotica e Ingegneria dei Sistemi

TODO ask for dibrisunige-thesis instead of this report format

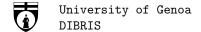
Thesis

Origin of Movement

 ${\bf Advisors}$

Gualtiero Volpe Luca Oneto

UNIVERSITY OF GENOA, JULY 2023



${\bf Contents}$

1	Introduction	3
2	Motivation	4
3	Aim	5
4	State of Art 4.1 Origin of Movement	6
5	Methodology	7
6	Results	8
7	Conclusions	9

Thesis Page 2/10

1 Introduction

Movement is the one of the first complex actions that we learn when we born. It defines how we interact with the world around us. When moving our bodies we are not simply performing an action aiming to achieve a direct and explicit result, but most of the times we are also communicating with others. For this reason the research in human movement has branches in various fields of studies such as psychology, biomechanics, physiology and sociology

Thesis Page 3/10

2 Motivation

The analysis of human movement

Thesis Page 4/10

3 Aim

What you hope to achieve

Statements of intent. They are usually written in broad terms. They set out what you hope to achieve at the end of the project

Thesis Page 5/10

4 State of Art

This section reviews and summarizes the existing knowledge and research relevant to your topic. It critically analyzes previous studies and identifies gaps that your research aims to fill

4.1 Origin of Movement

Thesis Page 6/10

${\bf 5} \quad {\bf Methodology}$

Tools and strategies used

Thesis Page 7/10

6 Results

Here the main achieved or potential results. Use in case tables, figures, etc.

Thesis Page 8/10

7 Conclusions

Here recall the overall project done, and in case of findings some suggestions for future works.

Thesis Page 9/10

References

- [1] Donald E. Knuth. Literate programming. The Computer Journal, 27(2):97–111, 1984.
- [2] Donald E. Knuth. The TeX Book. Addison-Wesley Professional, 1986.
- [3] Leslie Lamport. LaTeX: a Document Preparation System. Addison Wesley, Massachusetts, 2 edition, 1994.
- [4] Michael Lesk and Brian Kernighan. Computer typesetting of technical journals on UNIX. In *Proceedings* of American Federation of Information Processing Societies: 1977 National Computer Conference, pages 879–888, Dallas, Texas, 1977.
- [5] Frank Mittelbach, Michel Gossens, Johannes Braams, David Carlisle, and Chris Rowley. *The LATEX Companion*. Addison-Wesley Professional, 2 edition, 2004.

Thesis Page 10/10