

TERMES: Termite tracking in collaboration with Harvard University

Nikolaj Aaes, Niklas Schalck Johansson, and Hildur Uffe Flemberg
`{niaa, nsjo, hufl}@itu.dk`

IT University of Copenhagen
Rued Langgaards Vej 7
DK-2300 Copenhagen S

Abstract. Keywords: Computer Vision, Image Processing, Termite Tracking, Biology, Computer Science

Table of Contents

1	Introduction.....	3
2	Background	3
	2.1 Scope.....	3
	2.2 Requirements	3
3	Motivation	3
4	Tracking.....	3
5	Integration with camera	3
6	Graphical user interface.....	3
	6.1 Statistics	3
7	Process	3
	7.1 International collaboration.....	3
	7.2 Tools	3
8	Reflection/Future work	4
9	Threats to validity	4
10	Related Work	4
11	Conclusion	4
12	Defition of terms.....	4
A	First Appendix	4

1 Introduction

This paper demonstrates software to track and analyze the behavior of ants in a clinical setting as a contribution to The TERMES project is

2 Background

TODO

2.1 Scope

TODO

2.2 Requirements

3 Motivation

TODO

4 Tracking

TODO

5 Integration with camera

TODO

6 Graphical user interface

TODO

6.1 Statistics

7 Process

TODO

7.1 International collaboration

TODO

7.2 Tools

TODO

8 Reflection/Future work

TODO

9 Threats to validity

TODO

10 Related Work

TODO

11 Conclusion

TODO

12 Defition of terms

TODO

References

[1] TestTitle - TestPublisher - 1999

A First Appendix