

Logbook for corrections

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Abstract

This document presents a log-book for the corrections of *.../corrections/29-04-2019/comments/scanned-draft.pdf*.

1 Title and authors

1. (pp. 1) \neg

`\title{The Application of Recurrent Quantification Analysis
to Human-Humanoid Interaction}`

Chris Baber

SORTED: Mon Apr 1 17:26:42 BST 2019

2 Abstract

1. (pp. 1) \neg Not a conclusion just an observation

Then with the use of RQA metrics, we find out that the type of movements and the level of smoothness affects those metrics. Specifically, entropy values from RQA were well distributed and presented variation in all the conditions for time series. This work have then the potential to enhance the development of better diagnostic tools for various applications in rehabilitation, sport science or for new forms of human-robot interaction.

SORTED: Mon Apr 1 17:44:55 BST 2019

3 Introduction

1. (pp. 1) $\neg\wedge$

added recommendations

SORTED: Wed Apr 3 18:08:38 BST 2019

4 Results

1. (pp. 1) $\neg\wedge$

recommendations were added

SORTED: Wed Apr 3 18:40:38 BST 2019

5 Discussion

1. (pp. 1) $\neg\wedge$

added recommendations

SORTED: Thu Apr 4 12:46:47 BST 2019

6 Conclusions and Future Work

1. (pp. 1) $\neg\wedge$

SORTED:

7 Methods

1. (pp. 1) $\neg\wedge$

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