

COMP09012 - Machine Learning - Group Project

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Abstract

Report for the COMP09012 group project

Keywords: Imaging, Image Processing, Machine Vision, etc. (Maximum five)

1 Introduction

Introduction section

2 Methods

This section will highlight the methods used for data cleaning and preparation, along with a description of the machine learning models and metrics we used.

2.1 Data

Data was received in the form of four text file of comma separated value (CSV) extension. The delimiter encoded in the four CSV files is a semi-colon (;). The data contains information recorded for two trips in two vehicles, the vehicles being an Opel Corsa 1.3 HDi (95 CV) and Peugeot 207 1.4 HDi (70 CV). Since there is two recorded trips per vehicle, this means there is a total of four CSV data files.

The data was recorded

Acknowledgments

The Acknowledgments section, if included, follows the main body of the text and is headed “Acknowledgments,” printed in the same style as a section heading, but without a number.

A My first appendix

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B My second appendix

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References