18s1: COMP9417 Machine Learning and Data Mining

Assignment 2 – Introduction

Assignment Project Exam Help May 7, 2018

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Aims

Learning objectives of this assignment:

- a self-selected task to extend aspects of the course material
- involves practical aspects of the machine learning problem, i.e. Assignment Project Exam Help
 - implementing or modifying algorithms and/or
 - experimental evalutapsi opologici del contra set(s)
- exercise written communication skills in conding, recording and summarising work done on a specified task

Submission

The hand-in for this assignment has two parts:

- files containing program code to do something interesting with data set(s) and/or results of running programs on data set(s)
 - compressed archive of files Project Exam Help
- a report on what yattque://powcoder.com
 - single document in de Wernat powcoder

NOTE: there is a default $2MB\ limit$ on the size of give submissions. If this is a problem then let me know and this can be changed or an alternative submission method will be arranged.

Marking

Total: 30 marks available (rounded up to the nearest integer)

Part 1: [12 marks]

8 marks: solving the basic problem as described in the topic

4 marks: extra factures of energy energy in a >1 person

problem

Part 2: [10 marks] https://powcoder.com

6 marks: describing the problem and your solution 4 marks: good presentation and communication of results

Balancing: [8 marks]

5 marks: difficulty

3 marks: achievement

Assignment 2: Slide 3 COMP9417: May 7, 2018

Marking

Why have balancing? To take account of different levels of difficulty of the tasks undertaken, and different levels of accomplishment of those tasks.

The difficulty assigned to one of the three levels of achievement judged by the overall impression obtained from the combination of Parttps://powcoder.com

	difficulty achievement achieve			
1	Add 5WeC	high we	3 46	Γ
	4	good	2	
	3	acceptable	1	
	2			
	1			

Marks will be gained by:

- evidence of good design or planning by breaking down the problem into sub-components
- rigorous collection of results Project Exam Help
- use of comments and reasons for them in the process of the work

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Marks will be lost by:

- programs failing to compile or run
- missing results files Assignment Project Exam Help
- no clear information on contents of files submitted (e.g. in README)
- evidence of plagiarism https://powcoder.com

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Marks will be gained by:

- evidence of thorough testing of an idea
- good presentation and summarisation of key results using tables, graphs, etc.
- simple, clear and relations exposure of er.com
- well-formatted, well-gravised have been documents

Marks will be lost by:

- inappropriate length (aim for around 2 pages per group member extra figures, tables, etc. can go in an appendix of *reasonable* length)
- digression, rambling or waffling to fill space unnecessarily
- errors or inconsistencies in presentation, such as Help
 - incorrect description of porthos descriptions of the second of the sec
 - poor algorithm selection for a task
 - errors in evaluation if this is required
 - statements or conclusions not based either on your experimental results or referenced sources
 - incorrect or inappropriate use of statistical tests
- evidence of plagiarism

Deadline

Sunday June 3 23:59:59 (contact LiC if you need an extension)

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