Data science project

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Abstract

Summarise your report.

Index Terms

Data science

I. INTRODUCTION

Motivate the problem and the general approaches you will use to solve it. Explain in enough detail so that a non-expert can understand why the subject-area problem is important and how you propose to solve it.

II. DATA

Describe in detail the data you are using.
Data [1]

III. METHOD

Describe the data science methods you applied, why you applied them, and how you applied them. Assume that your reader has similar background in data science methods as you do.

IV. RESULTS

Describe the results of applying your methods.

V. DISCUSSION

Explain the meaning of the results you obtained. E.g., did you find good/bad performance? Could your work be used in practice? What would help improve it?

REFERENCES

[1] A. Baillard, E. Bertin, V. De Lapparent, P. Fouqué, S. Arnouts, Y. Mellier, R. Pelló, J.-F. Leborgne, P. Prugniel, D. Makarov *et al.*, "The efigi catalogue of 4458 nearby galaxies with detailed morphology," *Astronomy & Astrophysics*, vol. 532, p. A74, 2011.