Project Title

Name Surname [* 1]

Abstract

1. Introduction

This section introduces the problem that you investigated by providing a general motivation and briefly discusses the approach(es) that you explored to solve this problem.

2. Related Work

This section discusses relevant literature for your project topic.

3. The Approach

This section gives the technical details about your project work. You should describe the representation(s) and the algorithm(s) that you employed or proposed as detailed and specific as possible.

4. Experimental Results

This section presents some experiments in which you analyze the performance of the approach(es) you proposed or explored. You should provide a qualitative and/or quantitative analysis, and comment on your findings. You may also demonstrate the limitations of the approach(es).

5. Conclusions

This section summarizes all your project work, focusing on the key results you obtained. You may also suggest possible directions for future work.

(Hinton & Salakhutdinov, 2006; Goodfellow et al., 2014)

References

Goodfellow, I., Pouget-Abadie, J., Mirza, M., Xu, B., Warde-Farley, D., Ozair, S., Courville, A., and Bengio, Y. Generative adversarial nets. In Ghahramani, Z., Welling, M., Cortes, C., Lawrence, N., and Weinberger, K. Q. (eds.), *Advances in Neural Information Processing Systems*, volume 27, pp. 2672–2680, 2014.

Hinton, G. E. and Salakhutdinov, R. R. Reducing the dimensionality of data with neural networks. *Science*, 313: 504 – 507, 2006.

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