

Clothing Item Generation using GANs

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Abstract—

Index Terms—machine learning, computer vision, neural networks, generative adversarial networks

I. INTRODUCTION

II. IMPLEMENTATION

- A. Code
- B. Data
- C. Pre-processing
- D. Training
- E. Testing
- F. Post-processing

III. RESULTS

Here is an example of how we should cite our references [1].

Here is another example of citing a reference [2].

Here is an example of how we should reference our figures Figure 1.

Here is an example with multiple images Figure 2

IV. CONCLUSION

REFERENCES

- [1] C. Brayton, M. Patel, A. Selvia, and D. Zhang, “e-in-style,” 2020. <https://github.com/AndrewSelviaSJSU/e-in-style>.
- [2] C. Brayton, M. Patel, A. Selvia, and D. Zhang, “pytorch-generative-model-collections,” 2020. <https://github.com/AndrewSelviaSJSU/pytorch-generative-model-collections>.

Fig. 1: Loss and Accuracy

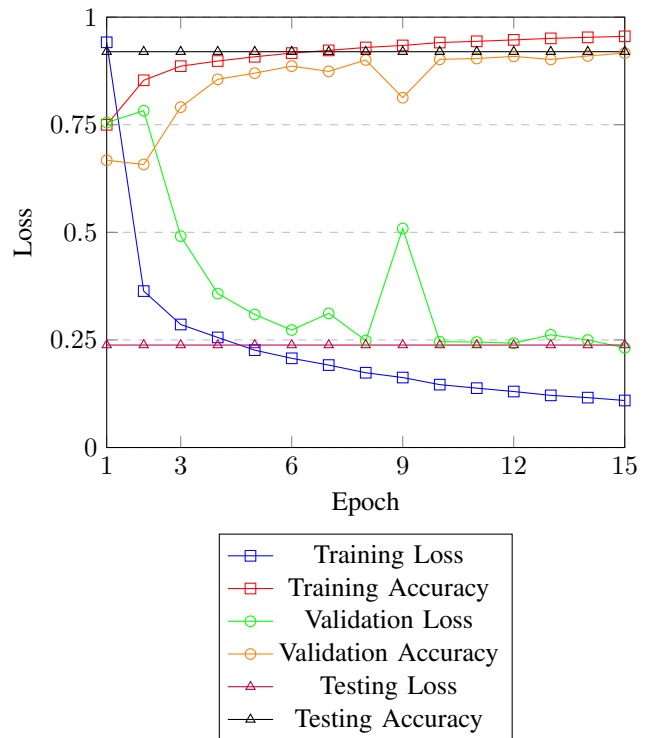


Fig. 2: ACGAN Learning to Generate Clothing Images

