Fashion MNIST

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Abstract—In this work, we construct a simple neural network to classify images from the Fashion MNIST data set [1]. This work was done for personal interest and as a project for the EECS 740 course at the University of Kansas.

I. Introduction

II. Related Work

References

[1] H. Xiao, K. Rasul, and R. Vollgraf, "Fashion-mnist: a novel image dataset for benchmarking machine learning algorithms," 2017.