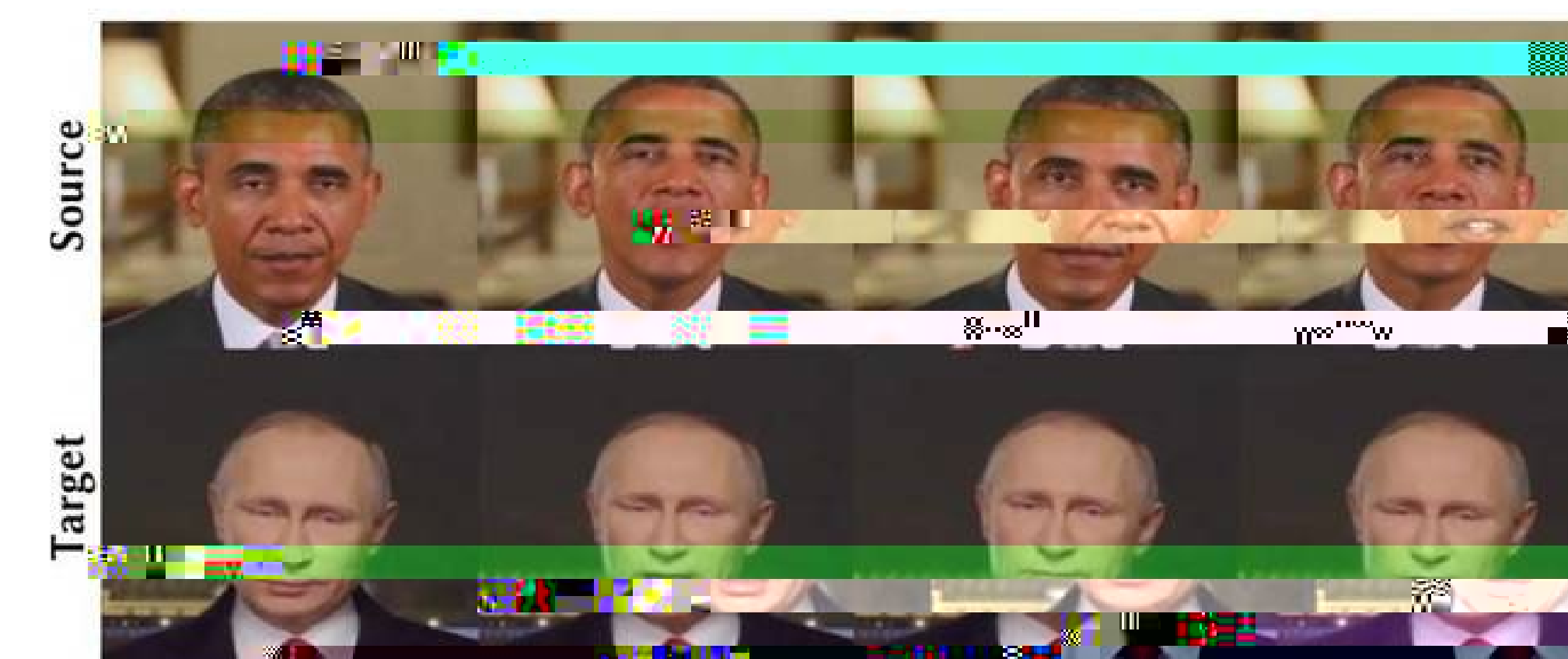


Machine Learning in Practice

Michael Hylton, River Stepp, Jamari Hairston

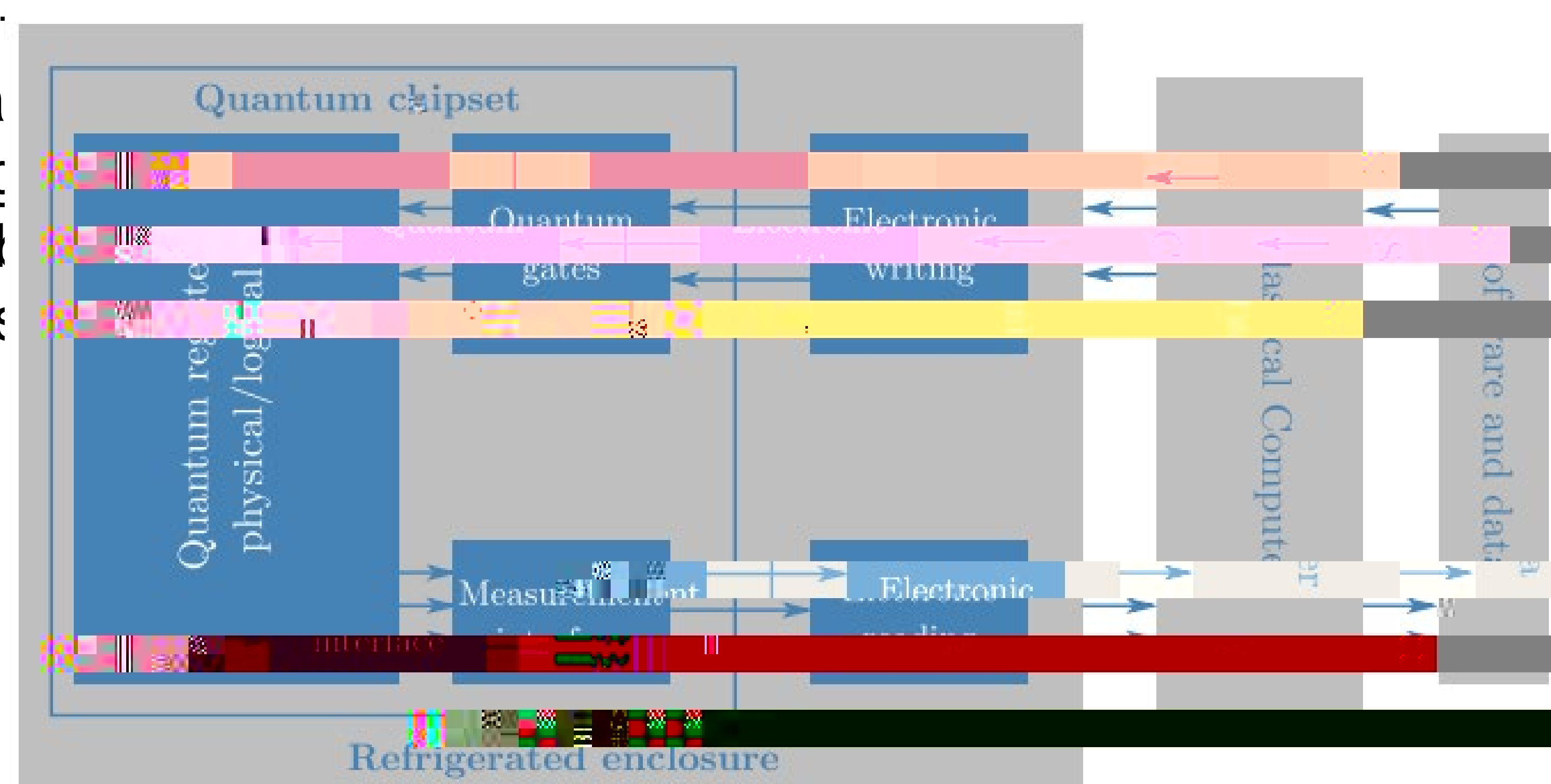
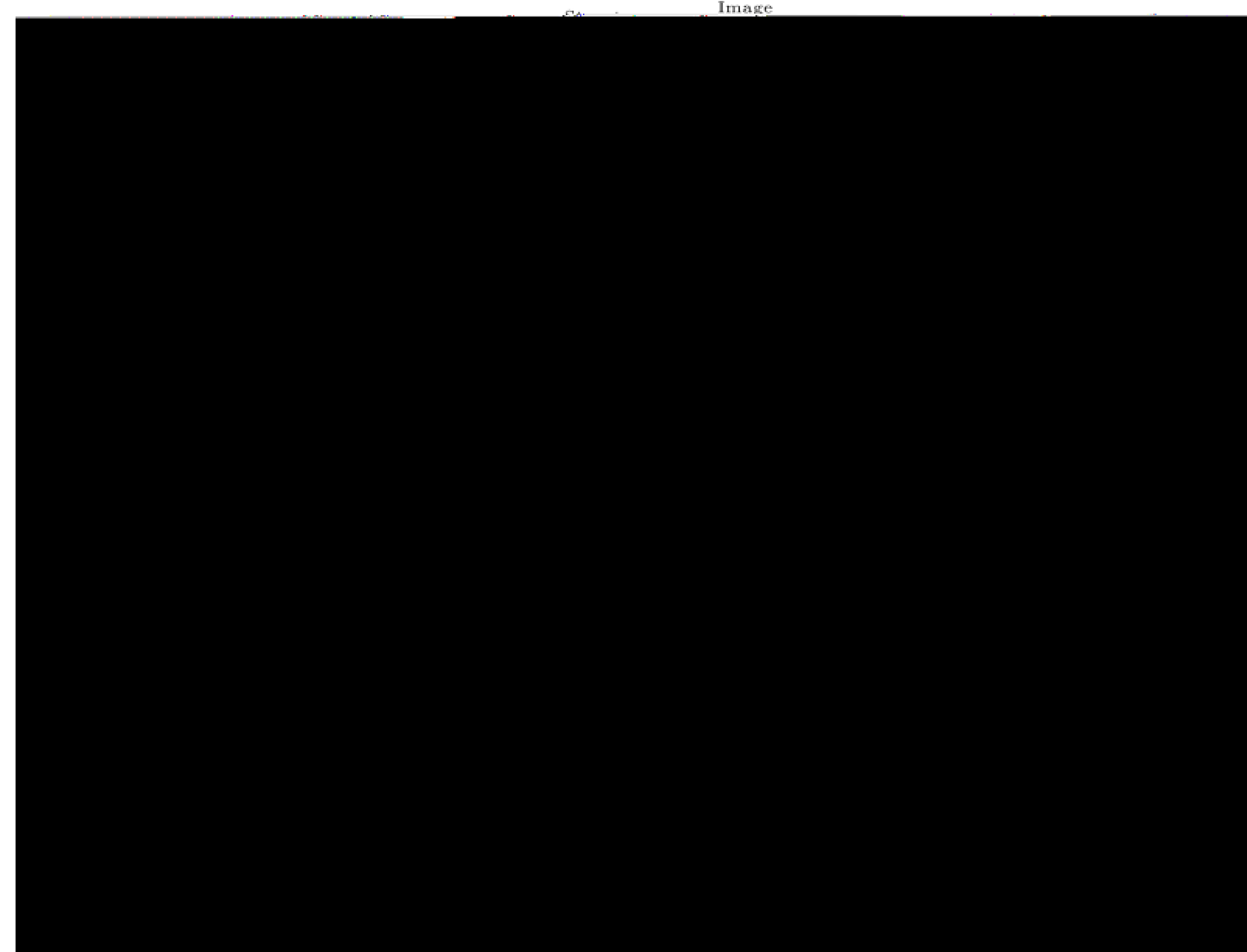


RESULTS

- The main applications of machine learning stem from image recognition, medical diagnosis, virtual personal assistants, personalized social media and speech recognition.
- Machine learning is constantly evolving at a rapid rate, while the use of it becoming almost a staple in today's society and culture.
- Quantum Computers are life in the future. Machine learning is likely going to be

INTRODUCTION

Machine learning is becoming increasingly prevalent to modern technology, and its growing at a rapid rate. Without even realizing it, we utilize machine learning on a daily basis via Alexa, Google maps, Siri, etc. It's crucial to examine the main facets of AI since they are becoming more prevalent in society.



- Machine Learning can drastically improve Healthcare, Manufacturing, and Autonomous Vehicles

FUTURE WORK

There is large amounts of advancement to be had within the Machine Learning Field. There is much more well focused work to be done in everything from the efficiency of AI to ensuring academic integrity.

References

Cotton, Debby, et al. "Chatting and Cheating. Ensuring Academic Integrity in the Era of ChatGPT" 2023, <https://doi.org/10.35542/osf.io/mrz8h>

Acknowledgments

Dr. Jianping Zhu – Advisor for our project