Andi Gu

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Table of Contents

I am a first year student PhD student at Harvard University's Quantum Science and Engineering program.

My primary research interests are quantum information science and quantum computing. My research is driven by the question, "How can we use quantum information processing systems to better understand our models of quantum physics?" This includes problems such as studying the learnability of quantum many-body systems, as well as thinking about the converse direction: how quantum resources can be used to improve even classical statistical learning methods.

To see what I've done previously, see my CV. I also maintain a series of notes on miscellaneous technical subjects I'm interested in.