



Snack &

Dr. Chi-Kwong Li

Department of Mathematics, William & Mary

Some Matrix Problems and Results in Quantum Information Science

Monday, February 27, 2023 | 12:30-1:30PM | 3301 Exploratory Hall / Zoom

Abstract

Depending on the time constraints and the interests of the audiences, we will discuss topics selected from: (1) quantum (state and system) tomography, (2) adiabatic quantum computing, (3) decomposition construction of special classes of quantum channels.

Zoom link: <https://go.gmu.edu/qcseminar>

About the Seminar Series

The Quantum Computing Seminar Series are a series of working seminars organized and hosted by QSEC's quantum computing subgroup on Mondays. These events are free and open to the public. More information is available on QSEC's Computing Events and Mathematical Sciences Department's Quantum Computing Seminars. For any questions, contact qsec@gmu.edu.

Light snacks and coffee will be provided at the beginning of the seminar.