DESCRIPTION OF THE RESEARCH PROJECT

1.1 Goals of the Research

1.2 State of the Art

$$M_{x,y} = f(x,y)$$

1.3 Research Project

$$H = H_A \otimes \mathbb{I}_{MB} + H_{AM} \otimes \mathbb{I}_B + \mathbb{I}_A \otimes H_{MB} + \mathbb{I}_{AM} \otimes H_B.$$

$$|\Psi\rangle = \sum_{t=0}^{T} |\psi_t\rangle |t\rangle$$

$$|\Psi\rangle = \int_{t=0}^{T} |\psi(t)\rangle |t\rangle dt$$



1.4 Work Plan

1.5 Figures

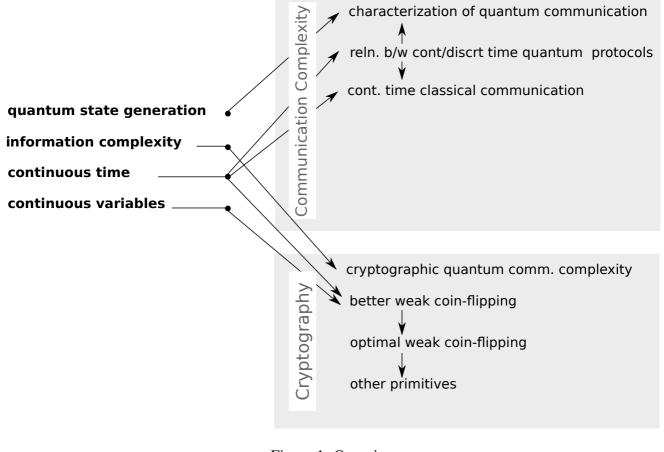


Figure 1: Overview

ACTIVITIES REPORT ON THE FIRST YEAR OF DOCTOR-

DESCRIPTION OF THE WORK ENVIRONMENT

SUMMARY OF MASTER'S THESIS OR EQUIVALENT

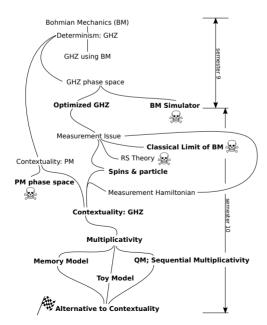


Figure 2: Summary of progress flow. Bold faced titles represent new results.

5 ADDITIONAL COMMENTS (OPTIONAL)

6 PhD WORK CALENDAR PER MONTH