Assignment 4

Submission: Sunday November 22nd
Groups of maximum 3 students

Prof. Fabio A. González
Quantum Computer Programming - 2020-II
Maestría en Ing. de Sistemas y Computación

1. Solve problem sets 1 [Asfaw19].

2. Solve problem sets 2 [Asfaw19].

3. Solve problem sets 3 [Asfaw19].

The assignment must be submitted as a Jupyter notebook through the following Dropbox file request, before midnight of the deadline date. The file must be named as `qcp-assign4-unalusername1-unalusername2-unalusername3.ipynb`, where `unalusername` is the user name assigned by the university (include the usernames of all the members of the group).

References

[Asfaw19]   Abraham Asfaw et al., Learn Quantum Computation using Qiskit. Qiskit Development Team. 2019