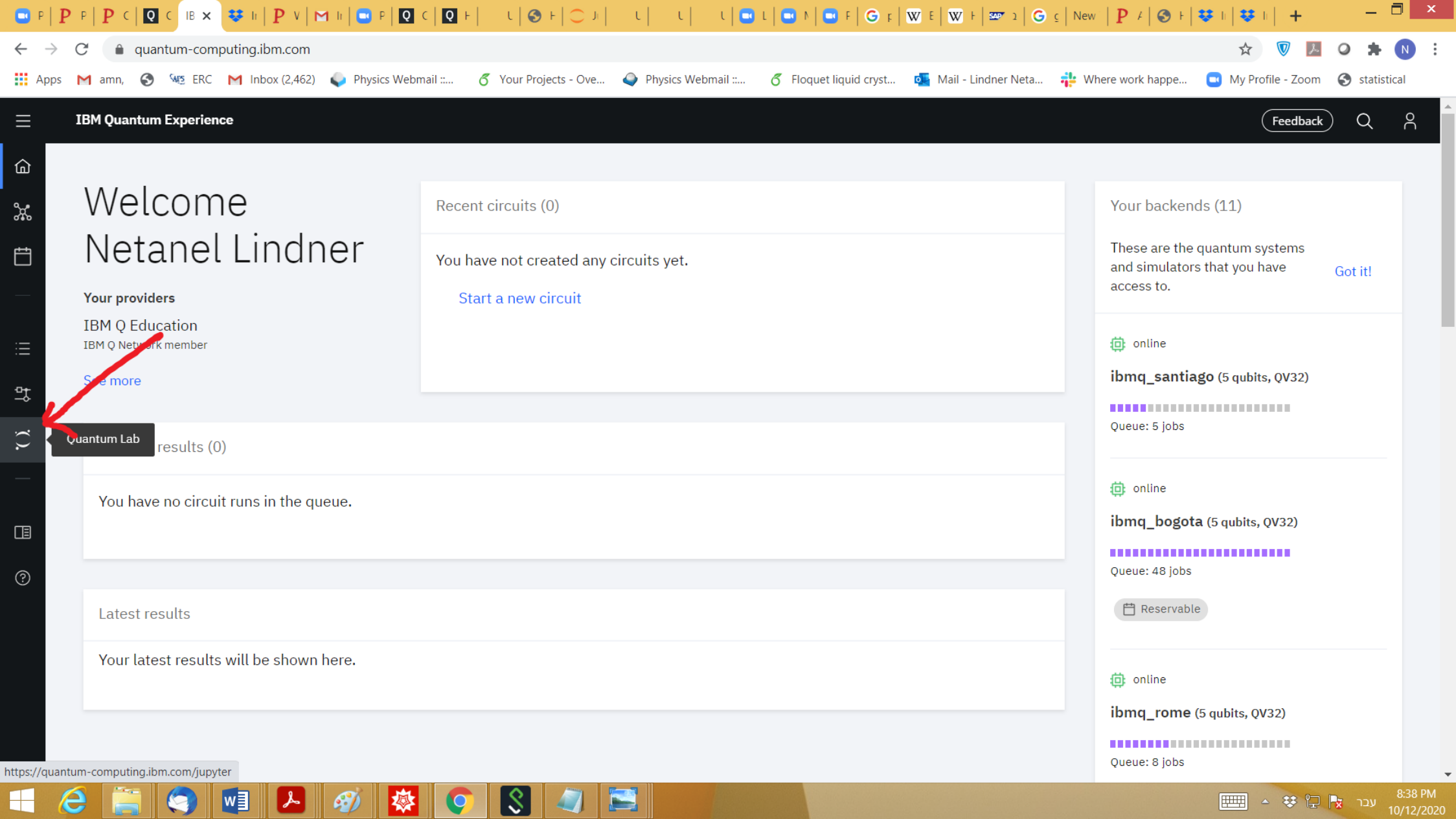
Accessing the notebook of the lectures on Qiskit, Monday 12/10

1) Download the jupyter notebook from one of the following link:

https://www.dropbox.com/s/zdm1bdb0cs32ctj/Introduction%20to%20QC%20using%20Qiskit-1.ipynb?dl=0

2) Go to your IBM account, and on the left menu click on "Quantum Lab" (see step 1 screenshot below)
3) Click on "Import" and add the notebook you downloaded (see step 2 screenshot below)
4) In the notebooks menu, click on the notebook you imported (see step 3 screenshot below)
5) Now you can view, edit and run the notebook that was taught today in class (see step 4 screenshot below).


quantum-computing.ibm.com
Apps
amn,
ERC
Inbox (2,462)
Physics Webmail ::...
Your Projects - Ove...
Physics Webmail ::...
Floquet liquid cryst...
Mail - Lindner Neta...
Where work happe...
My Profile - Zoom
statistical
IBM Quantum Experience
Feedback
Welcome
Netanel Lindner
Your providers
IBM Q Education
IBM Q Network member
See more
Quantum Lab
Recent circuits (0)
You have not created any circuits yet.
Start a new circuit
results (0)
You have no circuit runs in the queue.
Latest results
Your latest results will be shown here.
Your backends (11)
These are the quantum systems and simulators that you have access to.
Got it!
online
ibmq_santiago (5 qubits, QV32)
Queue: 5 jobs
online
ibmq_bogota (5 qubits, QV32)
Queue: 48 jobs
Reservable
online
ibmq_rome (5 qubits, QV32)
Queue: 8 jobs
https://quantum-computing.ibm.com/jupyter
8:38 PM
10/12/2020

circuits_advanced	2 months ago	Oct 08, 2020 2:48 PM
finance	2 months ago	Oct 08, 2020 2:48 PM
noise	2 months ago	Oct 08, 2020 2:48 PM
optimization	2 months ago	Oct 08, 2020 2:48 PM
pulse	2 months ago	Oct 08, 2020 2:48 PM
simulators	2 months ago	Oct 08, 2020 2:48 PM

Items per page: 10 | 1 - 8 of 8 items | 1

New Notebook + | Import

Name	Type	Last modified	Date created
HW1.ipynb	notebook	3 hours ago	Oct 12, 2020 5:52 PM

Items per page: 10 | 1 - 1 of 1 items | 1

circuits_advanced	2 months ago	Oct 08, 2020 2:48 PM
finance	2 months ago	Oct 08, 2020 2:48 PM
noise	2 months ago	Oct 08, 2020 2:48 PM
optimization	2 months ago	Oct 08, 2020 2:48 PM
pulse	2 months ago	Oct 08, 2020 2:48 PM
simulators	2 months ago	Oct 08, 2020 2:48 PM

Items per page: 10 | 1 - 8 of 8 items | 1

New Notebook + | Import

Name	Type	Last modified	Date created
HW1.ipynb	notebook	3 hours ago	Oct 12, 2020 5:52 PM
Introduction to QC using Qiskit-1.ipynb	notebook	a few seconds ago	Oct 12, 2020 8:34 PM

Items per page: 10 | 1 - 2 of 2 items | 1

Hands on Quantum Computing Using Qiskit

What we hope to achieve through out this series is to provide you with the needed tools to create your own quantum algorithm, run it on a classical simulator and most importantly, run it on a real quantum computer!

Creating an Account on IBM Experience Website