Building A Computer Without A Computer.

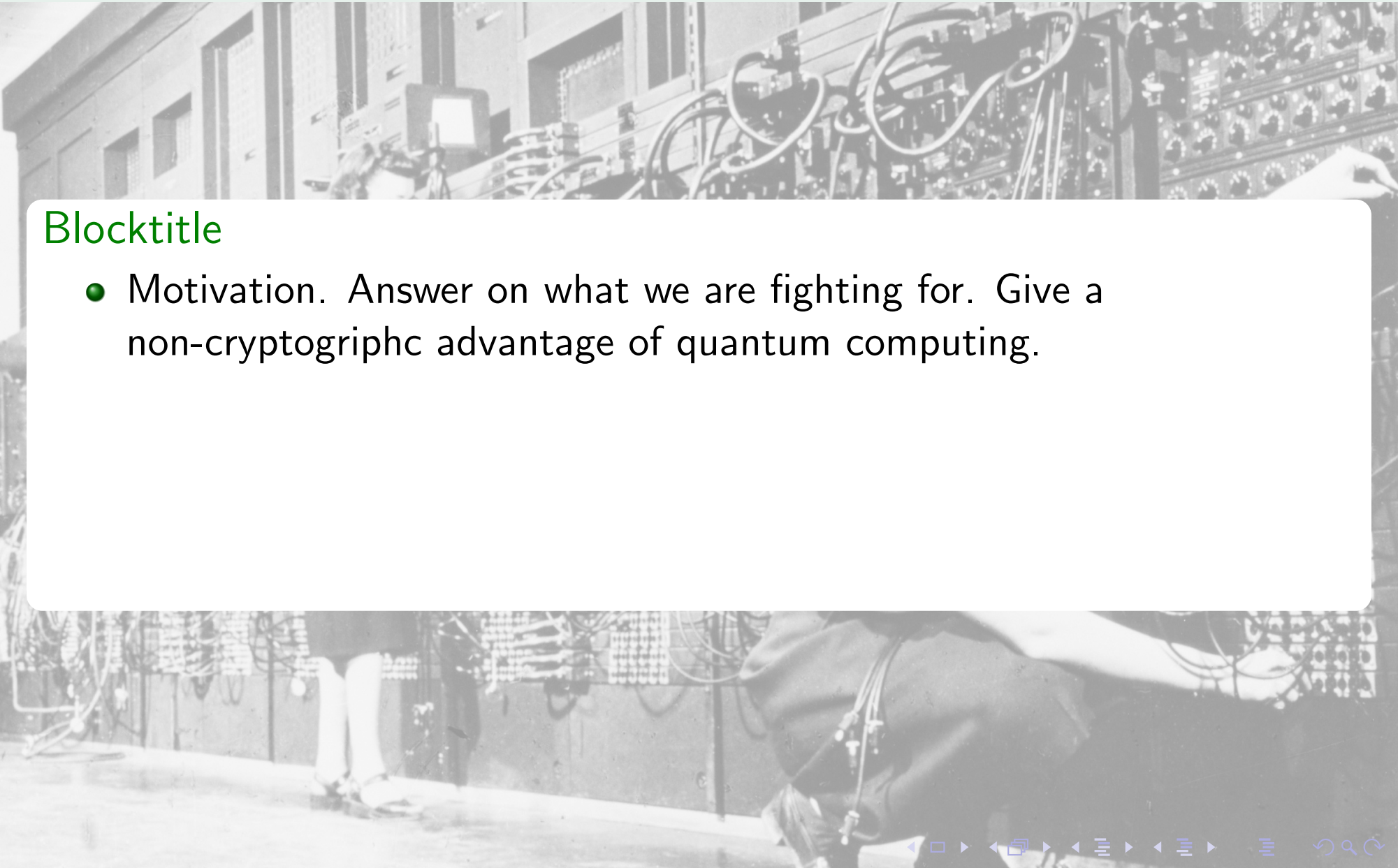
(Introduction To Error Crorrection And Fault Tolarnce Computation.)

D. Ponarovsky[1]

[1]Faculty of Computer Science
Hebrew University of Jerusalem

Qubit meeting 2022-23, Israel Quntum Tech Community.

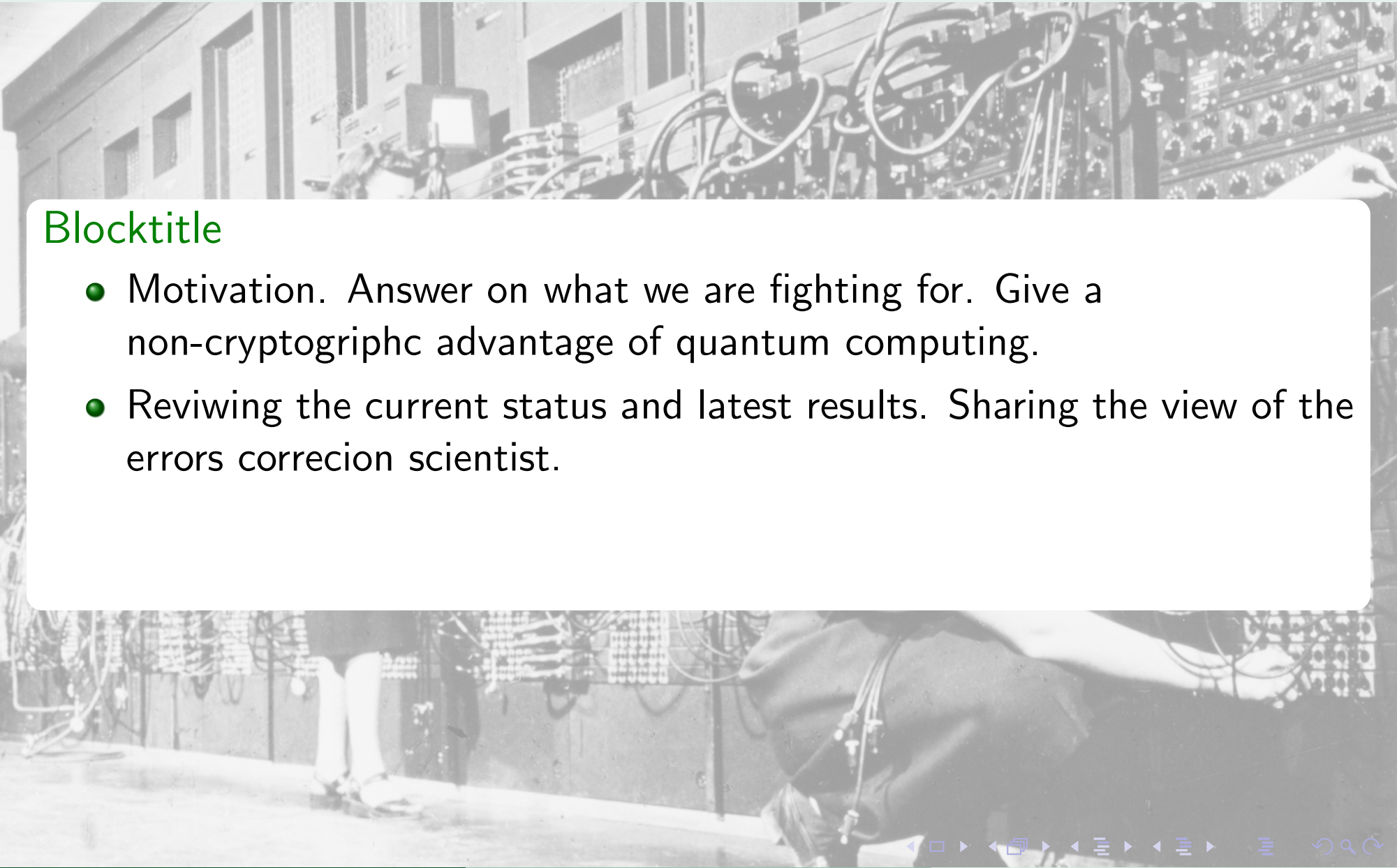
The Goal Of The Talk



Blocktitle

- Motivation. Answer on what we are fighting for. Give a non-cryptogriphc advantage of quantum computing.

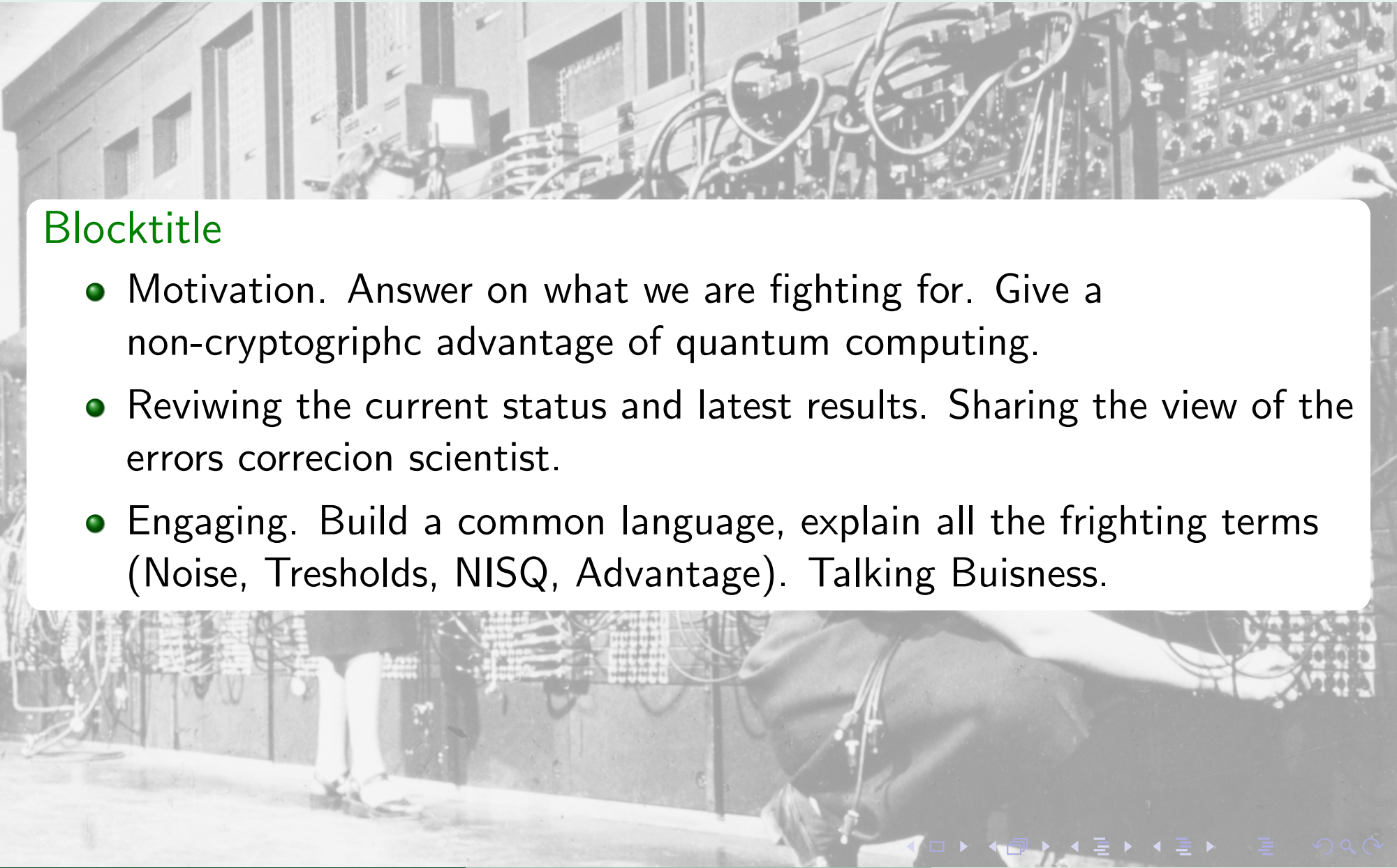
The Goal Of The Talk



Blocktitle

- Motivation. Answer on what we are fighting for. Give a non-cryptogriphc advantage of quantum computing.
- Reviwing the current status and latest results. Sharing the view of the errors correcion scientist.

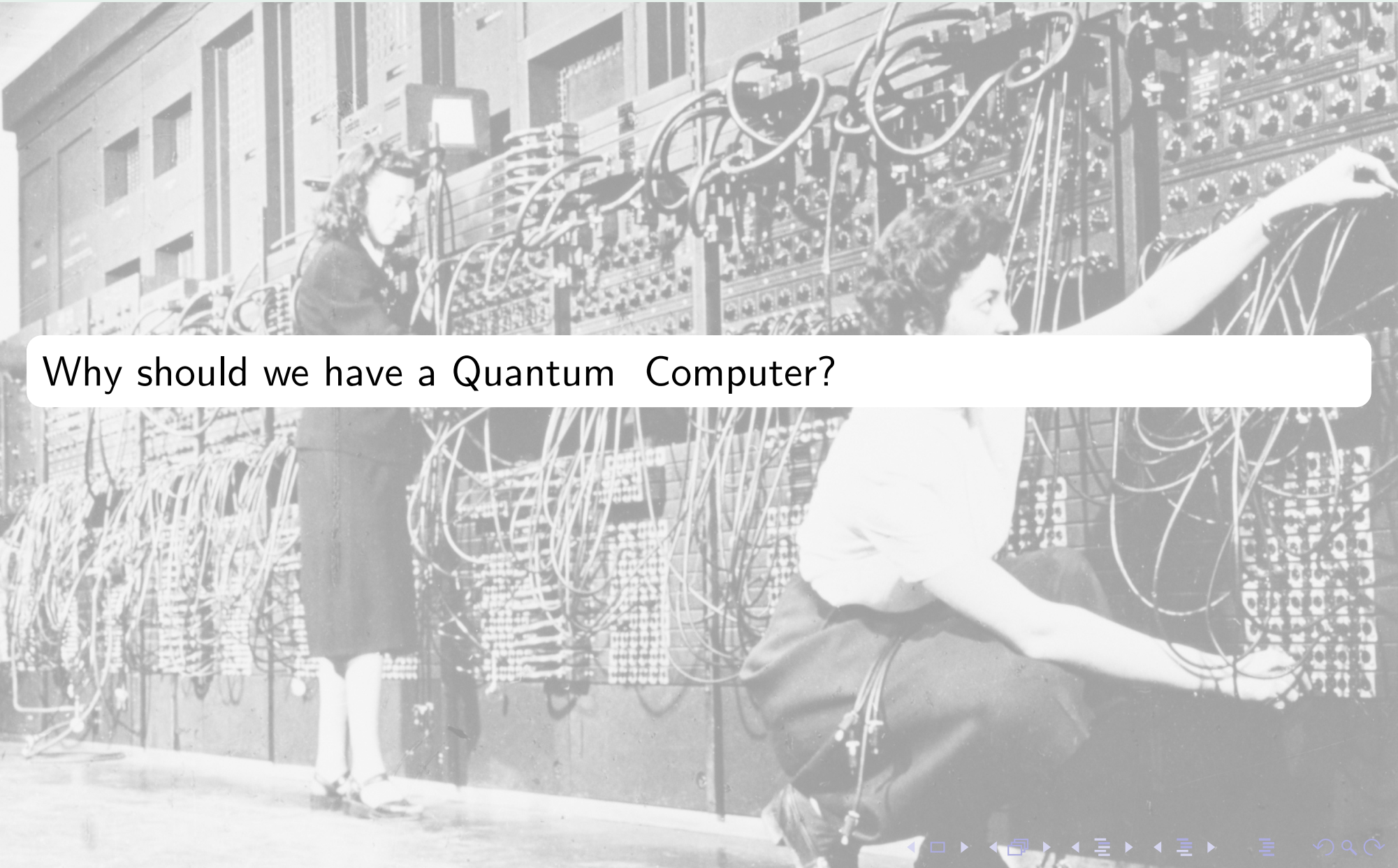
The Goal Of The Talk



Blocktitle

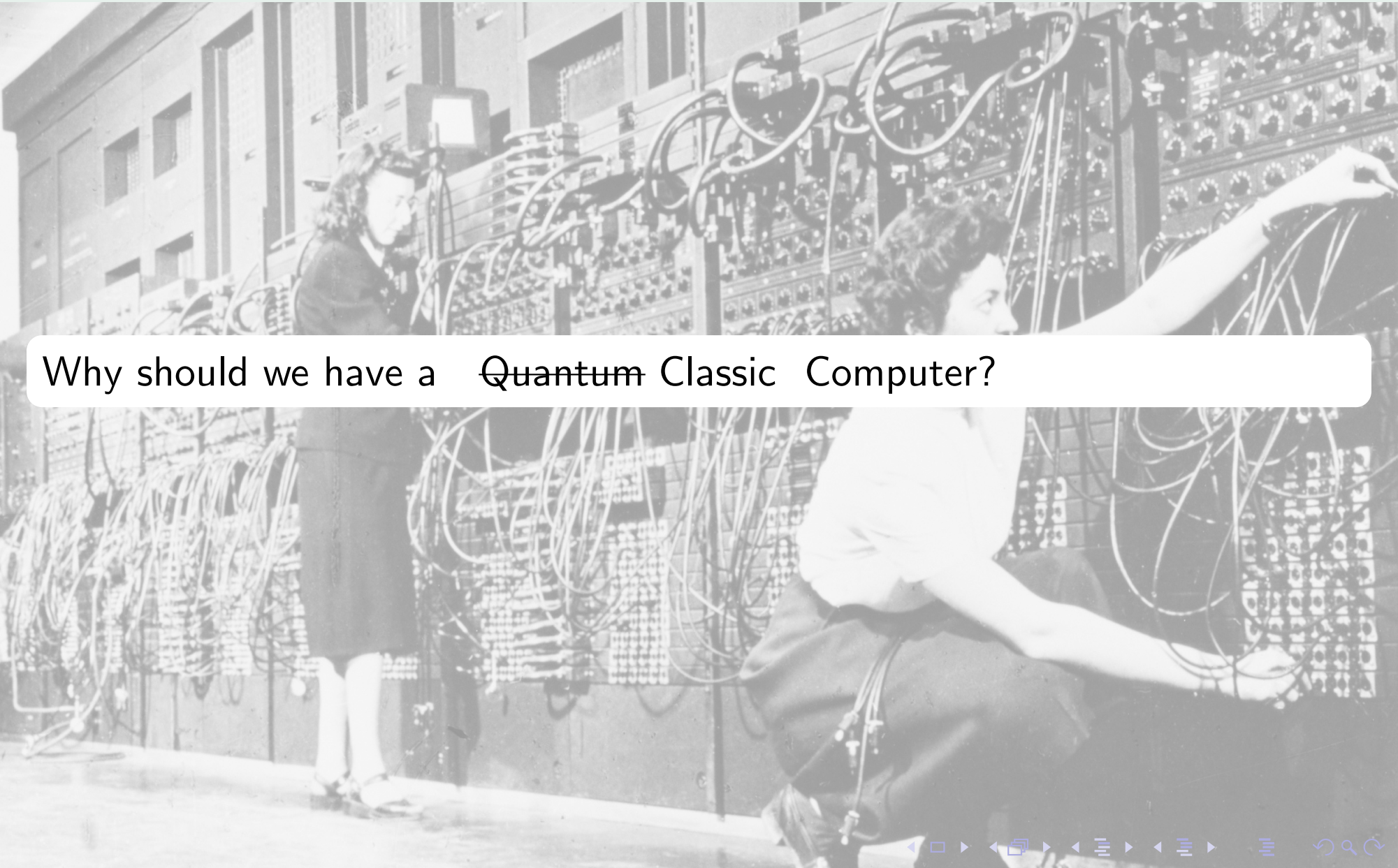
- Motivation. Answer on what we are fighting for. Give a non-cryptogriphc advantage of quantum computing.
- Reviwing the current status and latest results. Sharing the view of the errors correcion scientist.
- Engaging. Build a common language, explain all the frighting terms (Noise, Tresholds, NISQ, Advantage). Talking Buisness.

Motivation.



Why should we have a Quantum Computer?

Motivation.



Why should we have a ~~Quantum~~ Classic Computer?

About this Presention.

Contents of first column split into two lines

Contents of first column split into two lines

Contents of first column split into two lines

Contents of first column split into two lines

Sounds Grate, Whats is the catch?

here you can put any text/equation etc. $a^2 + b^2 = c^2$.

Wait a minute.

here you can put any text/equation etc. $a^2 + b^2 = c^2$.

This is the second slide

A bit more information about this

Some random text.