



# Building A Computer Without A Computer.

( Introduction To Error Correction And Fault Tolerance Computation. )

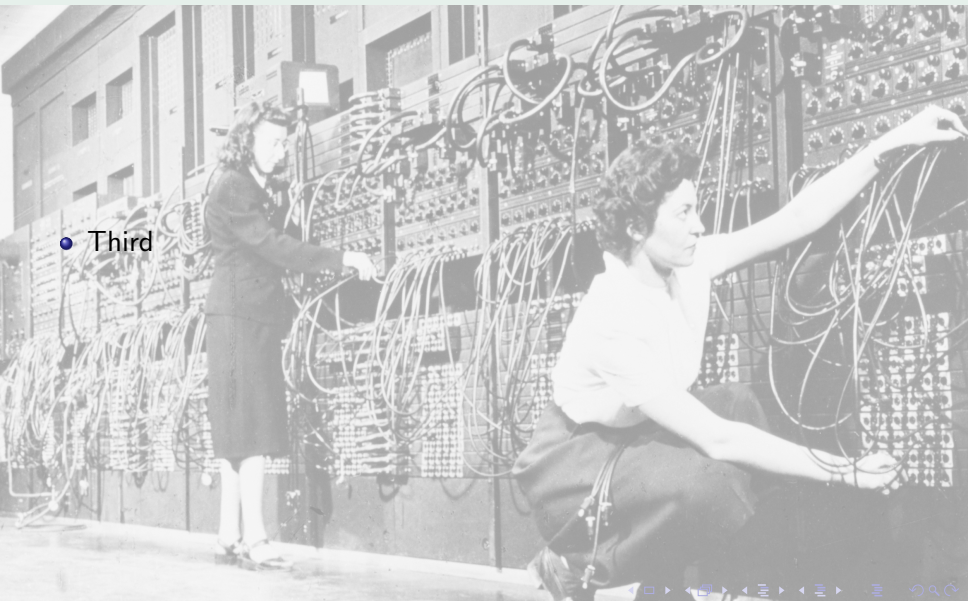
D. Ponarovsky<sup>1</sup>

<sup>1</sup>Faculty of Computer Science  
Hebrew University of Jerusalem

Qubit meeting 2022-23, Israel Quantum Tech Community.

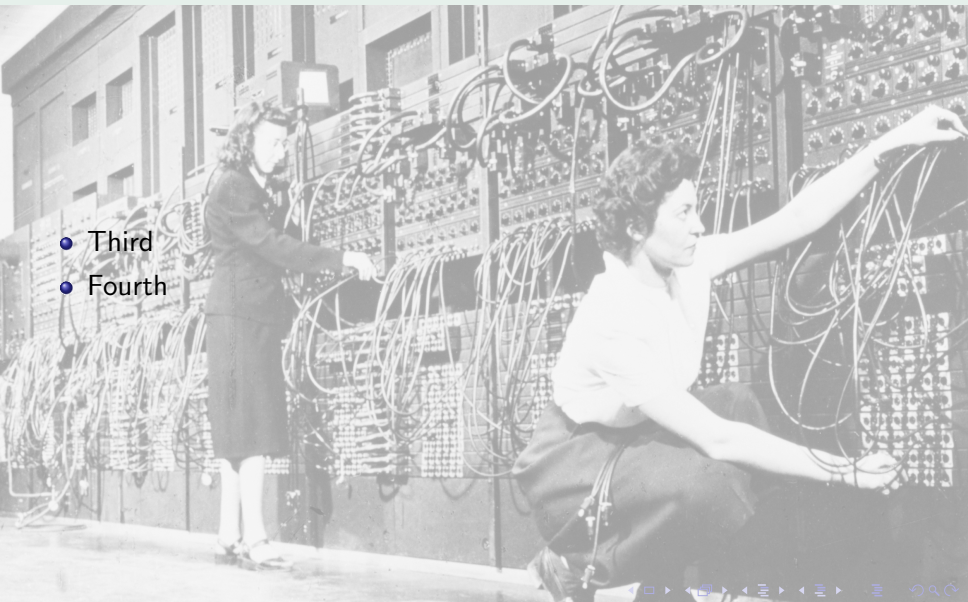
# title

- Third



# title

- Third
- Fourth



# About this Presentation.

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

# Motivation.

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

# 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.