



# Building A Computer Without A Computer.

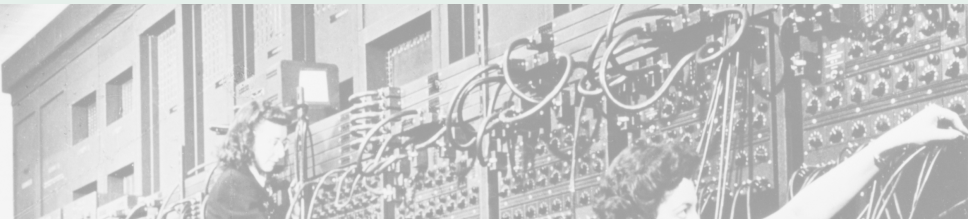
( Introduction To Error Correction And Fault Tolerance Computation. )

D. Ponarovsky<sup>1</sup>

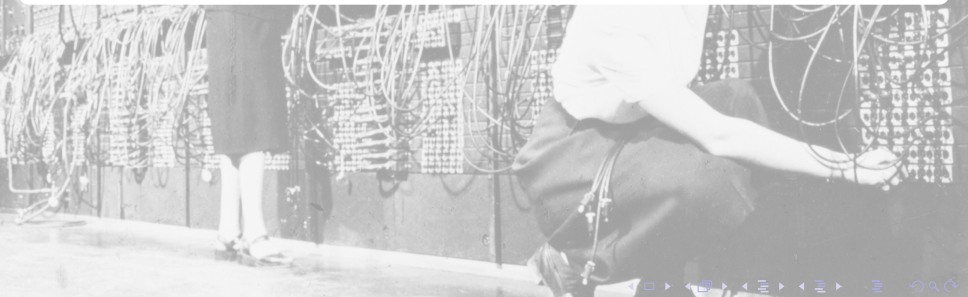
<sup>1</sup>Faculty of Computer Science  
Hebrew University of Jerusalem

Qubit meeting 2022-23, Israel Quantum Tech Community.

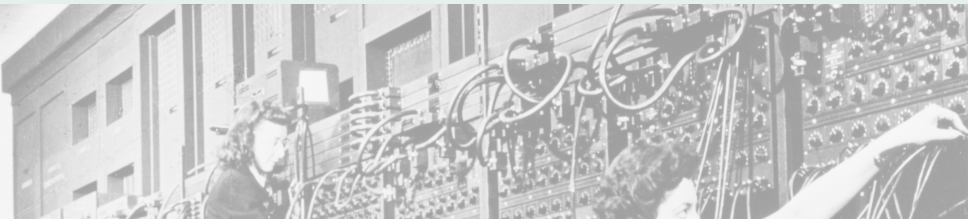
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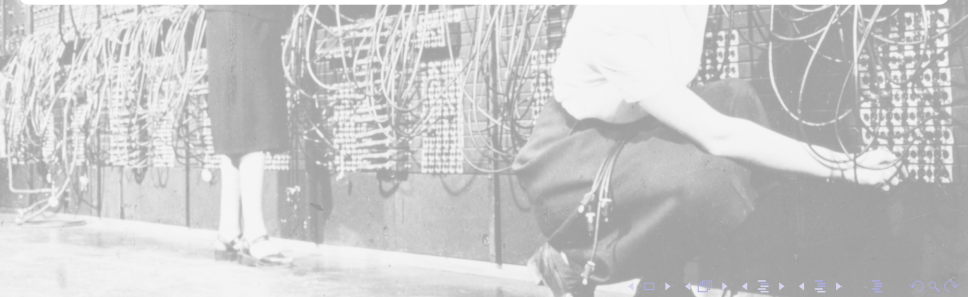
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# title



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- Fourth



# About this Presentation.

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# 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.