

Ya iya lah ya iya dong

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Di sebuah Kampung
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Pada kesempatan kali ini, saya mau foya2x dengan banyak2x gambar *Quantum Circuit* ... boleh dong ... ya iyalah masa ya iya dong ... secara *Claudia Cynthia Bella* **bukan** *Claudia Cynthia BeDONG*

PACS numbers:

I. INTRODUCTION

Recently, ...[1]  is known as *X* gate. Consider:

$$\begin{matrix} a & i \\ 1 & x \end{matrix}$$

Or, consider this way:



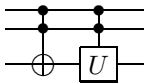
This is the picture of CNOT:



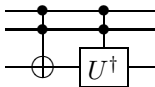
Furthermore, this is the picture of CCNOT:



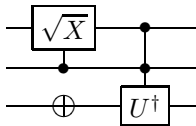
Kita coba gambar circuit yang lain:



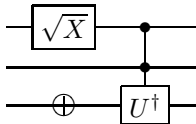
Bagaimana dengan yang ini:



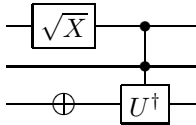
Nah, sekarang kita keluarin yang satu ini:



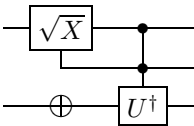
Ini juga seru kalau dikeluarin



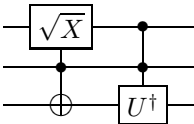
Nah lho



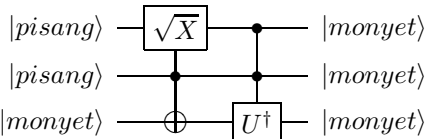
Agak lain dikit



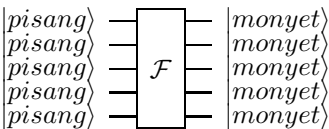
Ini juga lain dikid



Disebabkan karena



Maka dari itu



II. METHOD

1. NMR ...[2]

III. TIME PLAN

1 year ...

IV. PURPOSE

Expected result will be ...

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- [1] R. Raussendorf and J. Harrington, Phys Rev Lett **98**, (2001 May 28), ISSN 0031-9007 (Print).
190504 (2007 May 11), ISSN 0031-9007 (Print).
 - [2] R. Raussendorf and H. J. Briegel, Phys Rev Lett **86**, 5188