Title Subtitle

Name 1¹ Name 2²

¹Dept. of Physics, The University of ²Dept. of Physics, The University of

July 4, 2024

2 section2

2 section2

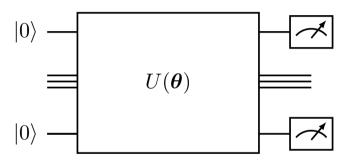
- a
- b

ection1 ection2

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2 section2



Definition

Barren plateaus[?]

$$\mathbb{E}_{\boldsymbol{\theta}} \left[\frac{\partial C(\boldsymbol{\theta})}{\partial \theta_{\nu}} \right] = 0, \ \mathbb{V}_{\boldsymbol{\theta}} \left[\frac{\partial C(\boldsymbol{\theta})}{\partial \theta_{\nu}} \right] = \mathcal{O}(e^{-\alpha n}), \ \alpha > 0$$

Theorem

$$a^2 + b^2 = c^2$$

Proof

asdf asdf asdf.

Theorem

$$a^2 + b^2 = c^2$$

Proof.

asdf asdf asdf.

Warning

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Example

asdf asdf asdf.

Important

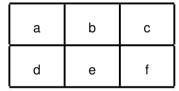
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Remark

asdf asdf asdf.

- section2
- section3

Table 12/13



Name 1, Name 2 (a) Title July 4, 2024 13/