

My Report

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| 1.1 | hehe 1 | 3 |
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1 Life ad Heart

This is the story of ...

1.1 hehe 1

this is sub1

heeh 2

this is sub sub 2

1.1.1 hehe2

this is numerical “hehe”E-m-o-r

$$\mathbf{V}_{CKM} = \left(\begin{array}{ccc} V_{ud} & V_{us} & V_{ub} \\ V_{cd} & V_{cs} & V_{cb} \\ V_{td} & V_{ts} & V_{tb} \end{array} \right) \tag{1}$$

$$det \mathbf{I} = \left| \begin{array}{ccc} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{array} \right| \tag{2}$$

$$\left\langle \begin{array}{l} x + y = 3 \\ x^2 + y = 5 \end{array} \right\rangle \Leftrightarrow \langle x^* = 2, y = 1 \rangle \tag{3}$$

| | |
|---------|--------------|
| Natural | \mathbb{N} |
| he | |
| cao | \mathbb{C} |

表 1: A table!

this is 1 and (2)

牛逼 [1] [2]

参考文献

- [1] Hao Yi Ong, Kevin Chavez, and Augustus Hong. Distributed deep q-learning. August 2015.
- [2] Hado van Hasselt, Arthur Guez, and David Silver. Deep reinforcement learning with double q-learning. September 2015.