一种LATEX模板

Evildoer*

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摘 要

为了以后能摆大烂而创造了一个模板,为了展现转行效果而开始啊对对 对对对对对对对对对对对对

关键词: 摆大烂、啊对对对

Abstract

Attention! If you input "different", the computer will output "different", but if you input "dif{} ferent", the computer will output "different"

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- 1 摆烂一阶段
- 2 摆烂二阶段
- 2.1 摆的理论基础
- 2.1.1 Evildoer的摆理论

大本钟下寄快递,上面开摆下面寄

- 2.1.2 摆理论的完善与发展
- 2.2 摆的实际应用
- 1. 啊对
 - (a) 太对辣
 - (b) 好对捏
- 2. 啊对对
- 3. 啊对对对
- 3 摆烂三阶段

至臻无双

Figure 1: 单图

Figure 2: 俩图

$$C_{0} = \frac{2V_{1} \operatorname{arcth} \left[\frac{(L+R_{1}-R_{2})(L-R_{1}-R_{2})}{(L+R_{1}+R_{2})(L-R_{1}+R_{2})} \right]^{\frac{1}{2}}}{\operatorname{arch} \left(\frac{L^{2}-R_{1}^{2}-R_{2}^{2}}{2R_{1}R_{2}} \right)} + \frac{2V_{2} \operatorname{arcth} \left[\frac{(L+R_{2}-R_{1})(L-R_{1}-R_{2})}{(L+R_{1}+R_{2})(L-R_{2}+R_{1})} \right]^{\frac{1}{2}}}{\operatorname{arch} \left(\frac{L^{2}-R_{1}^{2}-R_{2}^{2}}{2R_{1}R_{2}} \right)}$$
(1)

$$A_{0} = \frac{V_{2} - V_{1}}{\ln \frac{R_{2}'}{R_{1}'}}$$

$$C_{0} = \frac{V_{1} \ln R_{2}' - V_{2} \ln R_{1}'}{\ln \frac{R_{2}'}{R_{1}'}}$$
(2)

$$A_0 = 3c + 6666 \tag{3}$$

$$= 369 \tag{4}$$

R_1	R_2	ig L	V_1	V_2
1mm	1mm	100mm	2V	0V

Table 1: 表

参考文献

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