# title 中文标题显示???

# pchaos中文字

## October 10, 2018

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#### Abstract

摘要

### 1 Introduction

引言 [?]

### 2 Methodologies

$$f(x) = \sum_{i=1}^{n} x_i \tag{1}$$

$$f(x) = x_1 + x_2 + x_3 + \dots + x_n \tag{2}$$

$$f(x) = \int_{i=1}^{n} x_i \tag{3}$$

$$X = \begin{cases} 5, & \text{if X is divisible by 5} \\ 10, & \text{if X is divisible by 10} \\ -1, & \text{otherwise} \end{cases}$$
 (4)

$$X = \frac{\sum X_i}{\sum X_j} \tag{5}$$

$$X \leqslant y \tag{6}$$

$$X \geqslant y \tag{7}$$

$$E = mc^2$$

$$8 \div 4 = 2$$

$$8 \div 4 = 2$$

$$8 \div 4 = 2 \quad 7.8 \div 1.6\alpha (<>=) 78 \div 16$$
分数  $\frac{1}{2} \frac{1}{3}$ 
代数  $x = a_0 + \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{a_3 + a_4}}}$ 
微积分  $\frac{d}{dx} \ln(x) = \frac{1}{x}$ 
几何  $\widehat{AB}$ 

$$= \mathbf{A} \begin{pmatrix} \frac{\pi}{2} - \theta \end{pmatrix}$$
矩阵  $\begin{pmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{pmatrix}$ 
多行

$$5^2 + 12^2 = 13^2 \tag{8}$$

$$a^2 + b^2 = c^2 (9)$$

无编号

$$5^2 + 12^2 = 13^2$$
$$a^2 + b^2 = c^2$$

姓名	语文	数学	外语	备注
张三	87	100	93	优秀
李四	75	64	52	补考另行通知
张三	80	82	78	

竖式加减法 
$$+ C D$$

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竖式乘法  $\times CD$ 

$$= I II$$

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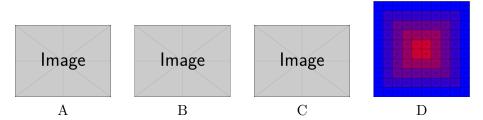
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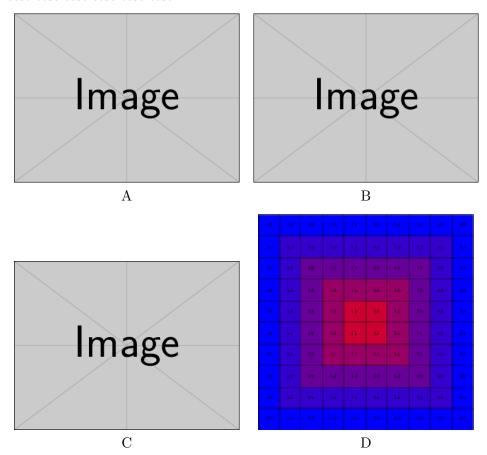
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