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### 第1次周汇报

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# 研究生学术科研工作周汇报模板

# 1 中文示例

## 1.1 代码示例

```
function [t,seat,aisle]=OI6Sim(n,target,seated)
pab=rand(1,n);

for i=1:n
    if pab(i) < 0.4
        aisleTime(i) = 0;
    else
        aisleTime(i) = trirnd(3.2,7.1,38.7);
    end
end</pre>
```

### 1.2 公式示例

$$\frac{\partial u}{\partial t} - a^2 \left( \frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial^2 u}{\partial z^2} \right) = f(x, y, z, t) \tag{1}$$

## 1.3 插图示例



Figure 1: 湘潭大学

## 1.4 列表示例

- 1. 我们做了...
- 2. 我们做了...
- 3. 我们做了...

DEMO IN ENGLISH 2

## 1.5 表格示例

Table 1: Notations

Symbol	Definition
A	the first one
b	the second one
α	the last one

# 2 Demo in English

### 2.1 Mathematical Model

The detail can be described by equation (2):

$$\frac{\partial u}{\partial t} - a^2 \left( \frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial^2 u}{\partial z^2} \right) = f(x, y, z, t)$$
 (2)

#### 2.2 Conlusions

The results are shown in Figure 1, ...

# 参考文献

- [1] Einstein, A., Podolsky, B., & Rosen, N. (1935). Can quantum-mechanical description of physical reality be considered complete?. *Physical review*, 47(10), 777.
- [2] A simple, easy LaTeX template for MCM/ICM: Xtureport. (2018). Retrieved December 1, 2019, from https://www.cnblogs.com/xjtu-blacksmith/p/xtureport.html