

目录

1. 基本语法	1
1.1. 图片	1
1.2. box	1
1.3. grid	1
1.4. block	1
1.5. 文献及引用	1
参考文献	1
2. packages 推荐	1
2.1. showybox	1
3. 其他一些有用的东西	2

1. 基本语法

1.1. 图片

1.2. box

1.3. grid

1.4. block

1.5. 文献及引用

文献¹做了XXX, 文献 2. Yin, S. et al. Atomistic simulations of dislocation mobility in refractory high-entropy alloys and the effect of chemical short-range order. Nature Communications 12, 4873 (2021) 得到了XXX。

参考文献

1. Pei, Z. et al. Theory-guided design of high-entropy alloys with enhanced strength-ductility synergy. Nature Communications 14, 2519 (2023)
2. Yin, S. et al. Atomistic simulations of dislocation mobility in refractory high-entropy alloys and the effect of chemical short-range order. Nature Communications 12, 4873 (2021)

-
- 脚本

A is a letter. B is a letter. C is a letter.

(3, 5, 9, 17)

2. packages 推荐

2.1. showybox

自定义盒子。

Hello world!

This is an important message!

Stokes' theorem

Let Σ be a smooth oriented surface in \mathbb{R}^3 with boundary $\partial\Sigma \equiv \Gamma$. If a vector field $\mathbf{F}(x, y, z) = (F_x(x, y, z), F_y(x, y, z), F_z(x, y, z))$ is defined and has continuous first order partial derivatives in a region containing Σ , then

$$\iint_{\Sigma} (\nabla \times \mathbf{F}) \cdot \boldsymbol{\Sigma} = \oint_{\partial\Sigma} \mathbf{F} \cdot d\boldsymbol{\Gamma}$$

3. 其他一些有用的东西

这是一个 note

这是一个 warn

这是一个 info

这是一个 prof

这是一个 answer