Template of Note

Wang Yizhen

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Here is introduction.

中文测试

$$\frac{\mathrm{d}y}{\mathrm{d}x}$$

$$\mathrm{d}x, \mathrm{d}y, \mathrm{d}z$$

$$x\frac{\partial x}{\partial y}$$

花体大写 $\backslash mathscr$

$$\mathcal{ABCDEFGHIJKLMNOPQRSTUVWXYZ}$$

花体大写 $\backslash mathcal$

$$\mathcal{ABCDEFGHIJKLMNOPQRSTUVWXYZ}$$

花体小写 $\backslash mathcal$

$$abcdefghijklmnopqrstuvwxyz$$

目录

1 First section

Here is the first section.

1.1 Equations

$$\frac{\mathrm{d}}{\mathrm{d}t}\left(\frac{\partial L}{\partial \dot{q}_i}\right) - \frac{\partial L}{\partial q_i} = 0 \tag{1}$$

$$\oint_C \kappa_g \,\mathrm{d}s + \iint_D K \,\mathrm{d}\sigma = 2\pi - \sum_{i=1}^{n} \alpha_i \tag{2}$$

1.2 Figures

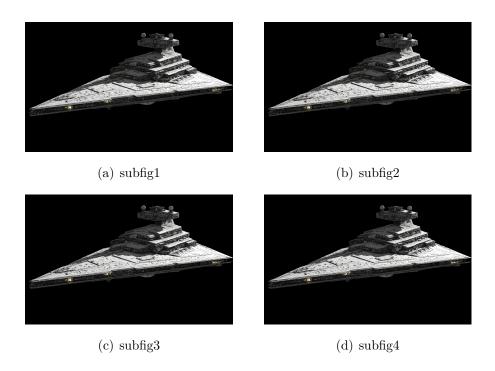(a) subfig1

(b) subfig2

(c) subfig3

(d) subfig4

图 1.1: Subfigures

图 1.2: Alter subfig 1

图 1.3: Alter subfig 1