

Chapter 1

Thoughts

不是空中楼阁的研究。

Chapter 2

Others

$$\frac{dy}{dx} - \frac{y}{2x} = \frac{1}{1(1-y)} \quad (2.1)$$

$$2\sqrt{-x}e^{\frac{-y}{\sqrt{-2x}}} + \frac{\sqrt{2\pi}}{2} \operatorname{erf}\left(\frac{y}{\sqrt{-2x}}\right) + c = 0 \quad (2.2)$$

$$\begin{aligned} \int_L -\vec{r}dl &= \int_L -xdx + \int_L -ydy \\ &= \int_0^{2\pi} \frac{r^2 \sin(2t)}{4} dt \\ &= \int_0^{2\pi} 0 dt \\ &= 0 \end{aligned} \quad (2.3)$$

$$\delta = (R - r) * (1 - \cos \theta) \quad (2.4)$$

Package amsmath: Erroneous nesting of equation structures; (amsmath) trying to recover with ‘aligned’.