



<https://github.com/nanmu42/CQUThesis>

$$\frac{d}{dx} \arctan(\sin(x^2)) = -2 \frac{\cos(x^2)x}{-2+(\cos(x^2))^2}$$

$$\frac{d}{dx} \left(\int_0^x f(u) du \right) = f(x)$$

重庆大学

LATEX

毕业设计模板

